PackardBell Viseo 193ws

Service Guide

http://www.wiel.net

Dear Customer,

Thank you for buying an AEG microwave oven and putting your trust in the AEG brand name.

Before using your AEG microwave oven for the first time, please read the instruction book thoroughly. This will enable you to take advantage of all the features that the appliance offers. It will also ensure trouble-free operation and minimize unnecessary service calls.

Important information concerning your safety or the operation of your appliance is noted by this symbol and/or mentions words such as «**Warning**», «**Take care**». Be sure to follow all instructions carefully.

Throughout the manual, this symbol guides you step by step when operating the appliance.

This symbol indicates further information concerning the use of the appliance.

The clover indicates energy-saving tips and hints for environmentally friendly use of your appliance.

In the event of malfunctioning, please follow the instructions given in the section «What to do if...»

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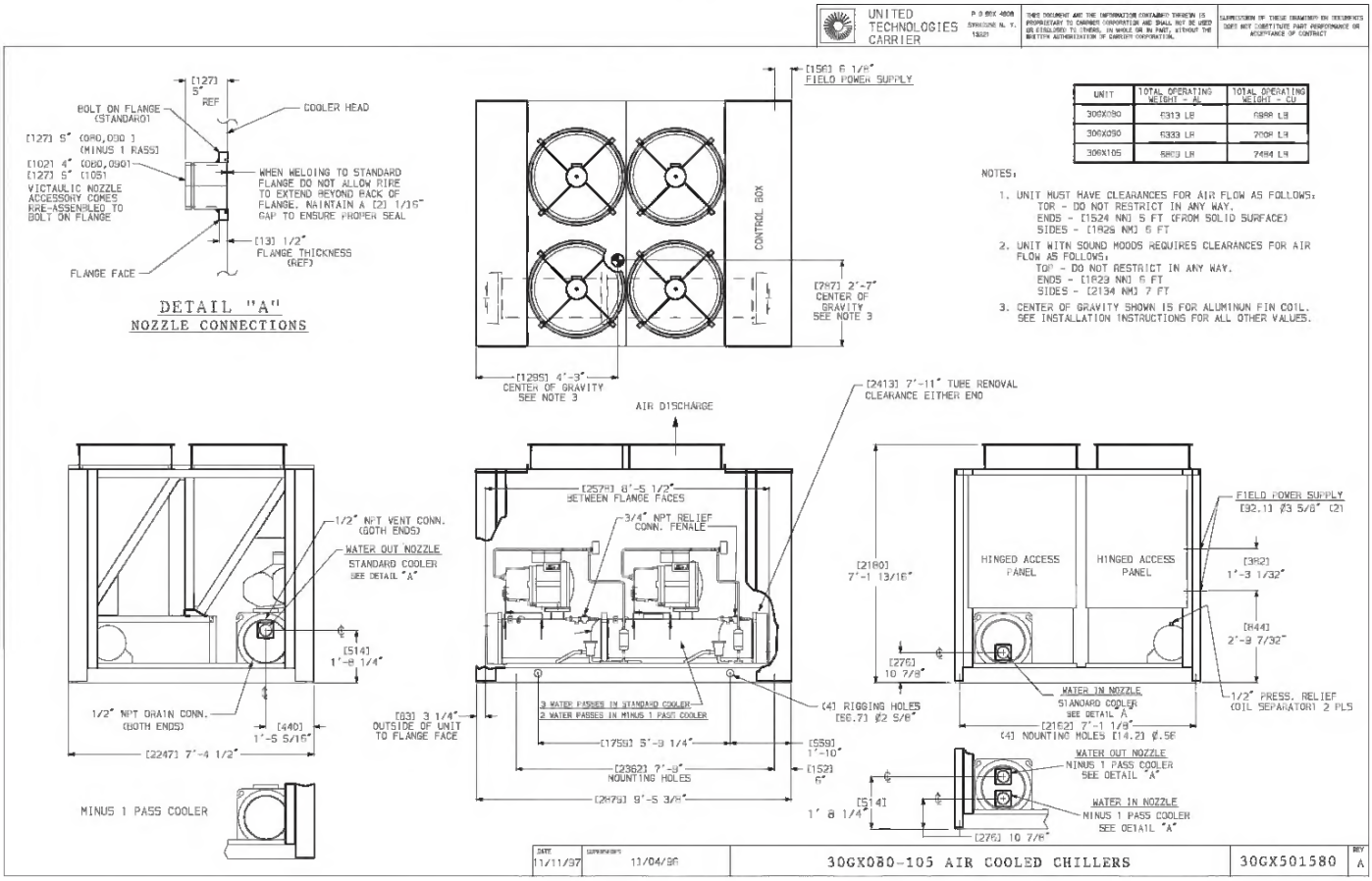
CUT ALONG DOTTED LINE CUT ALONG DOTTED LINE

CERTIFIED DIMENSION PRINT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SUBMISSION OF THESE DRAWINGS OR DOCUMENTS DOES NOT CONSTITUTE PART PERFORMANCE OR ACCEPTANCE OF CONTRACT
[127] 5" REF
BOLT ON FLANGE (STANDARD)
COOLER HEAD
[127] 5" (080,090) (MINUS 1 PASS)
[102] 4" (080,090)
[127] 5" (105)
VICTAULIC NOZZLE ACCESSORY COMES PRE-ASSEMBLED TO BOLT ON FLANGE
WHEN WELDING TO STANDARD FLANGE DO NOT ALLOW FIRE TO EXTEND BEYOND BACK OF FLANGE. MAINTAIN A [2] 1/16" GAP TO ENSURE PROPER SEAL
[13] 1/2" FLANGE THICKNESS (REF)
FLANGE FACE
DETAIL "A" NOZZLE CONNECTIONS
[190] 6 1/8" FIELD POWER SUPPLY
CONTROL BOX
[787] 2'-7" CENTER OF GRAVITY SEE NOTE 3
[1295] 4'-3" CENTER OF GRAVITY SEE NOTE 3
UNIT | TOTAL OPERATING WEIGHT - AL | TOTAL OPERATING WEIGHT - CU
306X090 | 6313 LB | 6888 LB
306X090 | 6333 LB | 7008 LB
306X105 | 6803 LB | 7484 LB
NOTES:
1. UNIT MUST HAVE CLEARANCES FOR AIR FLOW AS FOLLOWS:
TOP - DO NOT RESTRICT IN ANY WAY.
ENDS - [1524 MM] 5 FT (FROM SOLID SURFACE)
SIDES - [1829 MM] 6 FT
2. UNIT WITH SOUND HOODS REQUIRES CLEARANCES FOR AIR FLOW AS FOLLOWS:
TOP - DO NOT RESTRICT IN ANY WAY.
ENDS - [1829 MM] 6 FT
SIDES - [2134 MM] 7 FT
3. CENTER OF GRAVITY SHOWN IS FOR ALUMINUM FIN COIL. SEE INSTALLATION INSTRUCTIONS FOR ALL OTHER VALUES.
AIR DISCHARGE
[2413] 7'-11" TUBE REMOVAL CLEARANCE EITHER END
[2578] 8'-5 1/2" BETWEEN FLANGE FACES
3/4" NPT RELIEF CONN. FEMALE
1/2" NPT VENT CONN. (BOTH ENDS)
WATER OUT NOZZLE STANDARD COOLER SEE DETAIL "A"
[514] 1'-8 1/4"
1/2" NPT DRAIN CONN. (BOTH ENDS)
[440] 1'-5 5/16"
[2247] 7'-4 1/2"
[93] 3 1/4" OUTSIDE OF UNIT TO FLANGE FACE
3 WATER PASSES IN STANDARD COOLER
2 WATER PASSES IN MINUS 1 PASS COOLER
[1759] 5'-9 1/4"
[2362] 7'-9" MOUNTING HOLES
[2675] 9'-5 3/8"
[559] 1'-10"
[152] 6"
[4] RIGGING HOLES [60.7] Ø2 5/8"
MINUS 1 PASS COOLER
[2180] 7'-1 13/16"
HINGED ACCESS PANEL
HINGED ACCESS PANEL
FIELD POWER SUPPLY [32.1] Ø3 5/8" (2)
[382] 1'-3 1/32"
[844] 2'-9 7/32"
[276] 10 7/8"
WATER IN NOZZLE STANDARD COOLER SEE DETAIL "A"
1/2" PRESS. RELIEF (OIL SEPARATOR) 2 PLS
[2162] 7'-1 1/8"
[4] MOUNTING HOLES [14.2] Ø.56
WATER OUT NOZZLE MINUS 1 PASS COOLER SEE DETAIL "A"
WATER IN NOZZLE MINUS 1 PASS COOLER SEE DETAIL "A"
[414] 1' 8 1/4"
[276] 10 7/8"
DATE 11/11/97
11/04/98
30GX080-105 AIR COOLED CHILLERS
30GX501580
REV A

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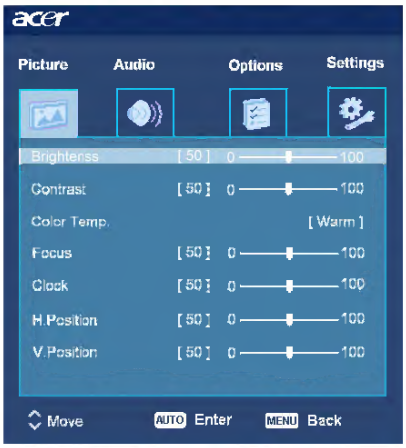
OSD options

Please refer to "External Controls" on Page 6.
To adjust the OSD settings:

1. Press the MENU button to open the OSD main menu.
2. Use the buttons marked ∧ or ∨ , to select the menu option you want.
3. Press AUTO button to highlight a control, and then press ∧or ∨ to adjust the option setting.
4. Press the MENU button to return to the previous menu option or exit the OSD.

OSD Menu



Picture

Brightness:
This adjusts the brightness of the picture on the screen.

Contrast:
This adjusts dark and light shades of color relative to each other to achieve a comfortable contrast.

Color Temp. :
There are three ways of adjusting color:
Warm (Reddish white)
Cool (Bluish white)
User : You can adjust the colors red, green and blue to the intensity you desire.

Focus:
This removes any horizontal distortion and makes the picture clear and sharp.

Clock:
If there are any vertical stripes seen on the background of the screen this renders them less noticeable by minimizing their size. It also changes the size of the horizontal screen.

H-Position:
This adjusts the horizontal screen position.

V-Position:
This adjusts the vertical screen position.

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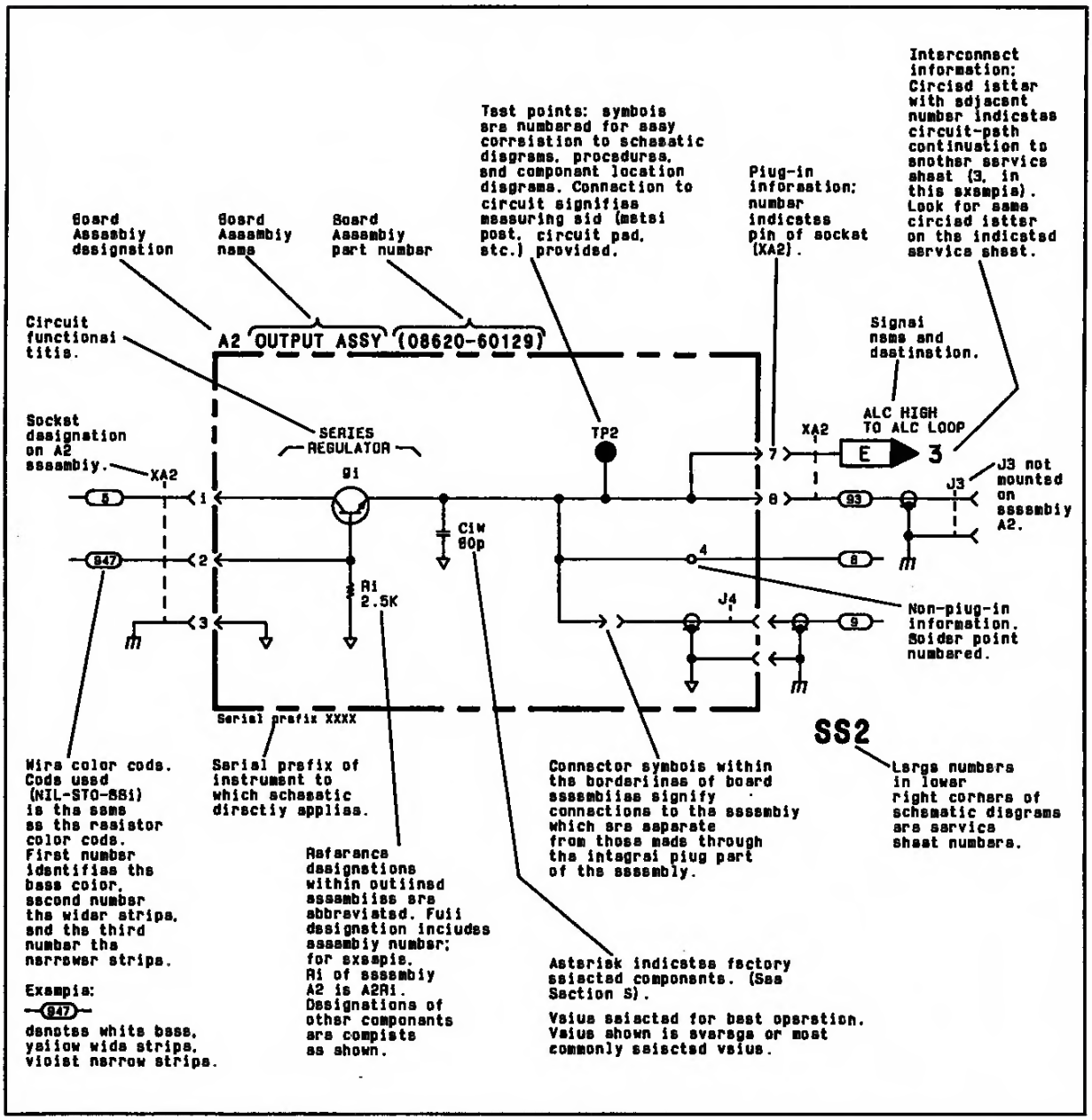
SCHEMATIC SYMBOLOGY AND SCHEMATIC DIAGRAM NOTES

Table 8 summarizes the symbology used in presenting many devices found in the instrument. The logic symbols used in this manual are based on the Institute of Electrical and Electronic Engineers (IEEE) in IEEE-STD 91-1984, *Graphic Symbols for Logic Functions*. This publication may be purchased from:

Institute of Electrical and Electronic Engineers
345 East 47th Street
New York, NY 10017

Table 8. Schematic Diagram Notes (1 of 11)


Interconnect information: Circled letter with adjacent number indicates circuit-path continuation to another service sheet (3, in this example). Look for same circled letter on the indicated service sheet.
Test points: symbols are numbered for easy correlation to schematic diagrams, procedures, and component location diagrams. Connection to circuit signifies measuring aid (metal post, circuit pad, etc.) provided.
Plug-in information: number indicates pin of socket (XA2).
Board Assembly designation
Board Assembly name
Board Assembly part number
Circuit functionalities.
A2 OUTPUT ASSY (08620-60129)
Signal name and destination.
ALC HIGH TO ALC LOOP
Socket designation on A2 assembly.
SERIES REGULATOR
TP2
XA2
E
3
J3 not mounted on assembly A2.
C1W 80p
R1 2.5K
J4
Non-plug-in information. Solder point numbered.
Serial prefix XXXX
SS2
Wire color code. Code used (MIL-STD-681) is the same as the resistor color code. First number identifies the base color, second number the wider stripe, and the third number the narrower stripe.
Example:
(947)
denotes white base, yellow wide stripe, violet narrow stripe.
Serial prefix of instrument to which schematic directly applies.
Reference designations within outlined assemblies are abbreviated. Full designation includes assembly number; for example, R1 of assembly A2 is A2R1. Designations of other components are complete as shown.
Connector symbols within the borderlines of board assemblies signify connections to the assembly which are separate from those made through the integral plug part of the assembly.
Asterisk indicates factory selected components. (See Section 5).
Value selected for best operation. Value shown is average or most commonly selected value.
Large numbers in lower right corners of schematic diagrams are service sheet numbers.

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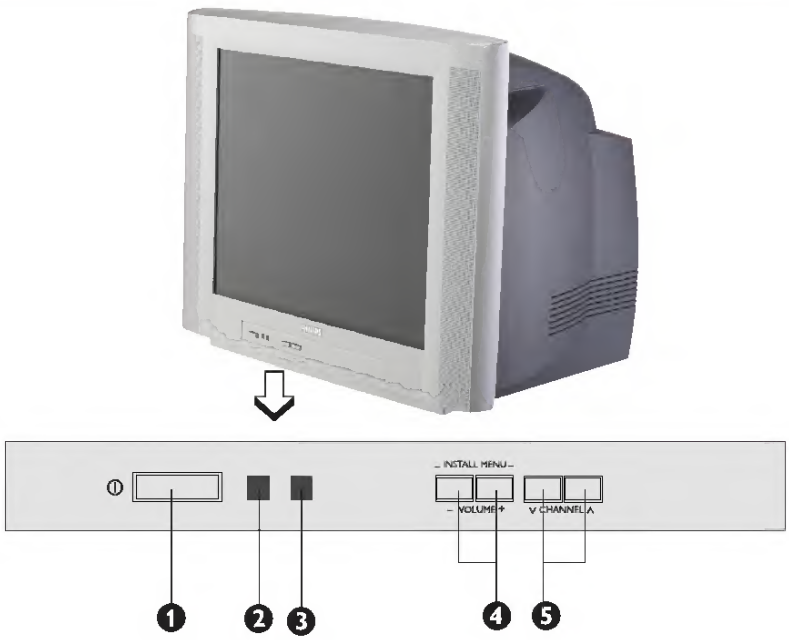
FUNCTIONS OF TV CONTROLS



1	Mains Power button	Switch mains power on or off.
2	Standby light indicator	Indicate red light when standby mode is activated.
3	Remote Sensor	Acts as a sensor for activating the controls of the TV when remote control handset is aimed at it.
4	Volume + / – buttons	Adjust sound volume softer/louder.
5	Channel ∨ / ∧ buttons	Select channel in descending/ascending order.

Note

- You can enter the main menu by pressing both the Volume — and + buttons at the same time.
- Press the Channel ∨ or ∧ button to select the next item on the menu.
- Press Volume — or + button to access sub-menu and adjust the settings.

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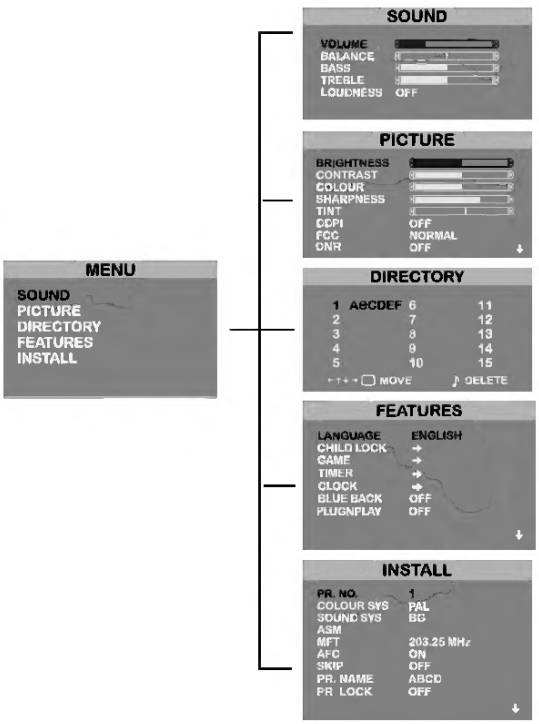
BASIC OPERATION

MENU SELECTION

1. Press (MENU) key to display MAIN MENU.
2. Press (CH+) / (CH-) key to select SUB MENU and (VOL+) / (VOL-) key to enter into sub menu.
3. Press (CH+) / (CH-) key to select feature in Submenu.
4. Change the settings of the selected feature by (VOL+) / (VOL-) key.
   To enter in selection, press (MENU) key. To comeout of menu, press (MENU) or (CALL) key.
5. You can also slect SUB MENU and enter into sub menu by using ▲ / ▼ and ▶ / ◀



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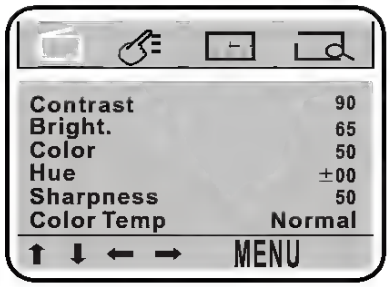
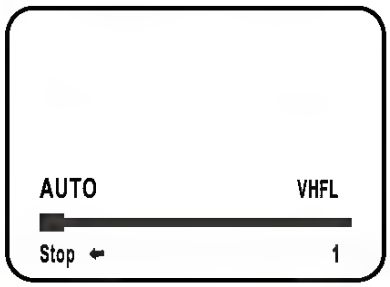
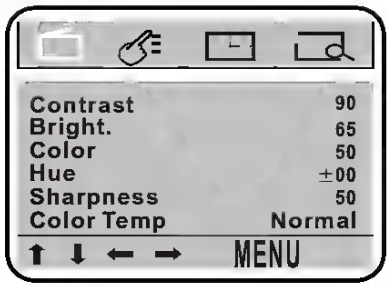
AUTOMATIC TUNING OF CHANNELS

Automatic tuning of channels allows you to store each programme automatically.

Step	Press button		Result on screen
1	MENU	Press once to enter PICTURE main menu.	
2	V- / V+	Press button repeatedly until PRESET menu is selected.	
3	C+ / C-	Press button repeatedly until Auto Store is selected.	
4	OK	Start automatic tuning of channels.	
5	V-	Press button to stop tuning. **Note:** when the tuning is completed, the menu will quit automatically.	

MANUAL TUNING OF CHANNELS

Manual tuning allows you to select your preferred channel number for every available programme.

Step	Press button		Result on screen
1	MENU	Press once to enter PICTURE main menu.	

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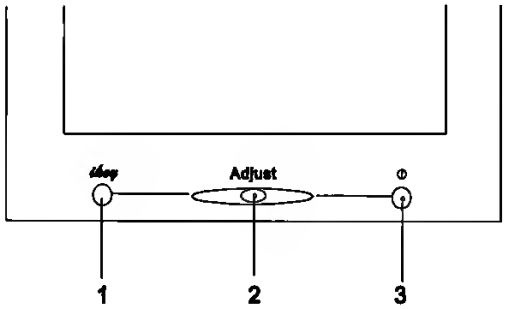
Adjusting the Monitor 3

A Look at the Control Panel



Adjusting the Monitor

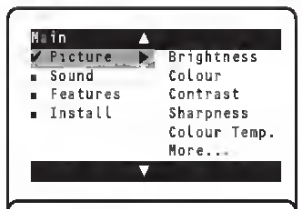
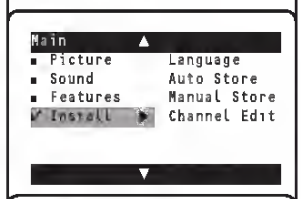
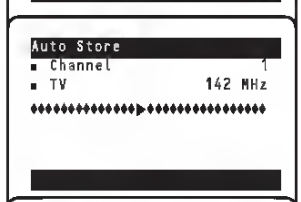
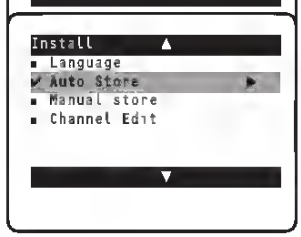
You can adjust the monitor with the On-Screen Display (OSD) menus. There are 3 keys for user's control. They include ***i key***, **Adjust**, and **Power Switch**. The following is the introduction.

Panel key introduction

1. ***i key*** : Intelligent key used for auto-calibration of picture size and position.
2. **Adjust** : rotates or presses to make adjustments.
3. **Power Switch**: turns the monitor on or off.

AUTOMATIC TUNING OF CHANNELS

Automatic tuning of channels allows you to store each programme automatically.

Step	Press button		Result on screen
1	MENU	Enter main menu.	
2	∨	Press button repeatedly until **Install** is selected.	
3	>	Enter install menu.	
4	∨	Select **Auto Store**.	
5	>	Start automatic tuning of channels.	
6	⊡	When tuning is completed, exit menu from screen.	

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Notes

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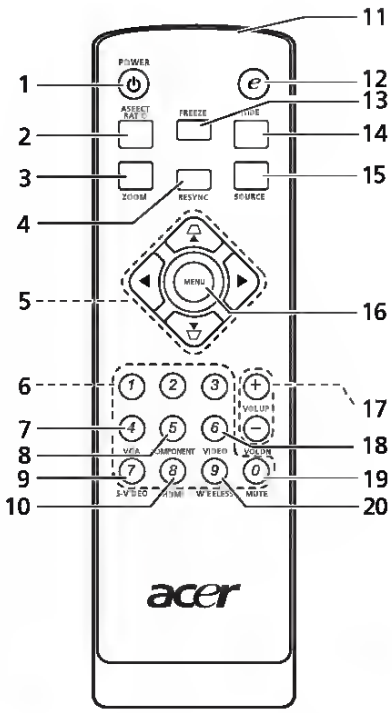
Remote Control Layout



#	Function	Description
1	POWER	Refer to the "Turning the Projector On/Off" section.
2	ASPECT RATIO	To choose the desired aspect ratio (Auto/4:3/16:9).
3	ZOOM	Zooms the projector display in or out. When a USB cable is connected, it performs the same function as the left mouse button.
4	RESYNC	Automatically synchronizes the projector to the input source.
5	Keystone	Adjusts image distortion caused by tilting projection (±40 degrees).
	Four directional select keys	Selects items or makes adjustments to your selection.
6	Keypad 0~9	Press "0~9" to input a password in the "Setting > Security" OSD.
7	VGA	To change source to VGA. This connection supports analog RGB, YPbPr (480p/576p/720p/1080i/1080p), and YCbCr (480i/576i).
8	COMPONENT	To change source to Component video. This connection supports YPbPr.

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8 Menu: PROGRAM

With the MENU push button request the main menu from the auto mode:

Submenu PROGRAM:

NEW – QUERY – CHANGE – DELETE – END

- In the devices TR 610 top2 and TR 612 top2 only switching times can be programmed.
- In the devices TR 611 top2 and TR 622 top2 the switching commands pulse and cycle are also available. After selecting NEW, the selection menu for the switching command type SWITCHING TIME, PULSE or CYCLE is available.

9 PROGRAM menu: SWITCHING TIMES

9.1. PROGRAM menu: Programming switching times

Examples for switching times: Switch lighting on and off automatically at specific times, switch ventilation on and off, activate and deactivate pumps, open and close roll-up doors etc.

Programming example for TR 622 top2:

With channel 1 the time switch should illuminate the window in a jewellery shop from Monday to Sunday from 9:00 am to 6:30 pm.

Auto mode:

Press menu button. PROGRAM appears on the display.

Press OK button. NEW appears on the display.

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6. Can I install Airfree in my walking closet ?
Yes, as long as it has at least 330cu.ft (10m³)*. Airfree should not be placed under shelves or its efficiency will be reduced.
* as reference 330cu.ft (10m³) is approximately 7'x7'

7. Can I use Airfree in air conditioned rooms?
Yes.

8. How do I know if Airfree is no longer working?
Check the top lid, if warm Airfree is working.

9. Can I place Airfree at the corridor to reach the whole house?
No. Airfree will just reduce air pollution in the corridor's area.

10. Can I place Airfree in a closed room?
Yes. Please remember such a room must have at least 330cu.ft (10m3)*.
* as a reference 330cu.ft is approximately 7'x7'

11. Does Airfree eliminate bacteria and viruses?
Yes. Unlike the air filters in the market Airfree is more efficient with the smallest microorganisms as they are easily carried by Airfree's airflow into its heated ceramic core.

12. Can I change Airfree from one room to another?
Airfree must always be plugged in the same room 24 hours a day. Airfree's patented technology works gradually and cannot have its cycle interrupted. Moving it from one room to another will interrupt the cycle and will recontaminate the room. See question 13 bellow.

13. Should I turn off Airfree when I leave house?
No. Airfree must always be on.

14. What happens if Airfree is disconnected or there was a black out?
Airfree will take approximately the same time to recover the previous reduced contamination level.

Airfree AIR PURIFIERS
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4.3.6 Key Board

Refer to next figure for details.

1. Unplug the key board connector from the IR & LED board.
2. Remove the screws [1].
3. Lift the unit and take it out of the set.

When defective, replace the whole unit.

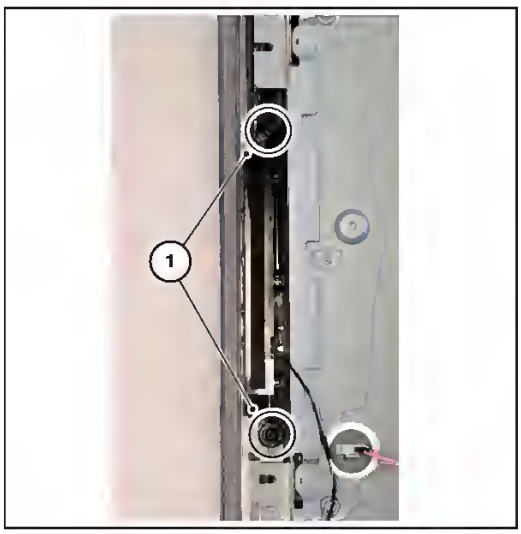

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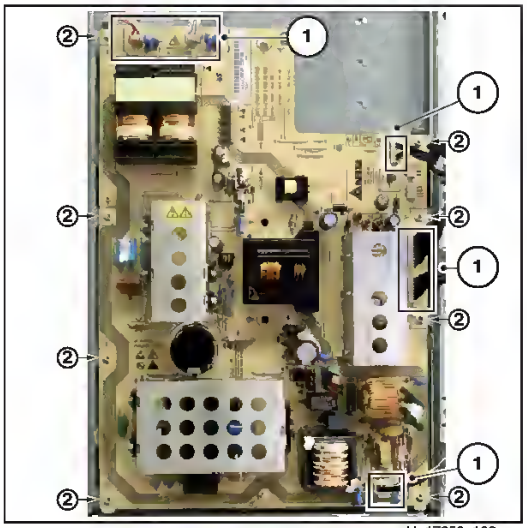
Figure 4-21 Key Board

4.3.7 Display Supply Panel

Refer to next figure for details.

1. Unplug connectors [1].
2. Remove the fixation screws [2].
3. Take the board out.



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180108

Figure 4-22 Display Supply Panel

4.3.8 Small Signal Board (SSB)

Refer to next figure for details.

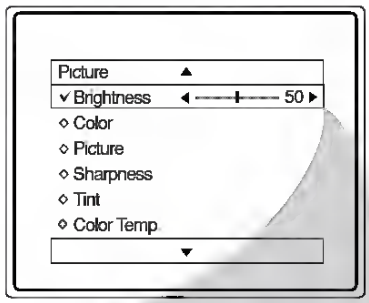
Caution: it is mandatory to remount all different screws at their original position during re-assembly. Failure to do so may result in damaging the SSB.

Refer to next figures or details.

1. Unplug the LVDS connector [1].
   Caution: be careful, as this is a very fragile connector!
2. Unplug the connectors [2].
3. Remove the screws [3].
4. The SSB can now be taken out of the set, together with the front shield and the side cover.
5. To remove the shield, remove the screws [4] and lift it of.
6. To remove the side cover remove the screw [5].
7. Release clip [6] and slide the pull the cover side wards from the SSB.

15 PICTURE MENU CONTROLS

To adjust your TV picture controls, select a channel and use the Picture Menu Controls listed below:



1. **Brightness Control - Press the CURSOR RIGHT > or LEFT < buttons** until the darkest parts of the picture are as bright as you prefer.

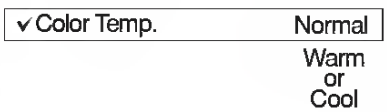
2. **Color Control - Press the CURSOR RIGHT > or LEFT < buttons** to add or eliminate color.

3. **Picture Control - Press the CURSOR RIGHT > or LEFT < buttons** until lightest parts of the picture show good detail.

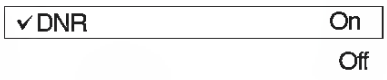
4. **Sharpness Control - CURSOR RIGHT > or LEFT < buttons** to improve detail in the picture.

5. **Tint Control - Press the CURSOR RIGHT > or LEFT < buttons** to obtain natural skin tones.

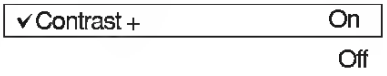
6. **Color Temp Control - Press the CURSOR RIGHT > or LEFT < buttons** to select Normal, Cool, or Warm picture preferences. (Normal will keep the whites, white; Cool will make the whites, bluish; and Warm will make the whites, reddisb.)



7. **DNR Control - Press the CURSOR RIGHT > or LEFT < buttons** to turn DNR On or Off. Dynamic Noise Reduction helps to eliminate "noise" from the picture.



8. **Contrast + Control - Press the CURSOR RIGHT > or LEFT < buttons** to toggle the control On or OFF. The Contrast + control helps to "sharpen" the picture quality. The black portions of the picture become richer in darkness and the whites become brighter.



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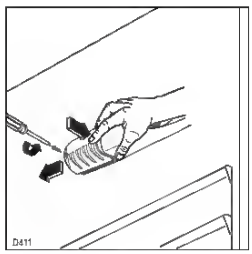
Lampe auswechseln

Warnung! Stromschlaggefahr! Vor dem Lampenwechsel Gerät abschalten und den Netzstecker ziehen oder Sicherung abschalten bzw herausdrehen.

Lampendaten: 220-240 V, max. 15 W, Fassung: E 14

1. Zum Abschalten des Gerätes Temperaturregler auf Stellung „0" drehen.
2. Netzstecker ziehen.
3. Zum Auswechseln der Lampe Befestigungsschraube herausdrehen.
4. Gemäß Abbildung auf die Lampenabdeckung drücken und diese nach hinten abschieben.
5. Defekte Lampe auswechseln.
6. Lampenabdeckung wieder einsetzen und Befestigungsschraube eindrehen.
7. Gerät wieder in Betrieb nehmen.



mains plug, cut off the mains cable, break or remove spring or bolt-catches, if fitted. By doing this you ensure that children cannot lock themselves in the fridge when playing (there is risk of suffocation!)or get themselves into other dangerous situations.

- Often children cannot recognise the hazards present in household appliances. It is therefore important that you ensure adequate supervision and never let children play with the appliance!

Daily Operation

- Containers with flammable gases or liquids can leak at low temperatures. There is a risk of an explosion! Do not store any containers with flammable materials such as, for example, spray cans, fire extinguisher refill cartridges etc in the refrigerator/freezer.
- Bottles and cans must not be placed in the freezer compartment. They can burst when the contents freeze, high carbonate content drinks can even explode! Never store lemonade, juices, beer, wine, sparkling wine etc. in the freezer compartment. Exception: high alcohol content spirits can be stored in the freezer compartment.
- Do not put ice creams or ice cubes in the mouth immediately after removal from the freezer compartment. Very cold ice can freeze to the lips or tongue and cause injury.
- Do not touch frozen food with wet hands. Your hands could freeze to the food.
- Do not operate any electrical appliances in the refrigerator/freezer (e.g. electric ice cream makers, mixers etc.).
- Before cleaning the appliance, always switch off the appliance and unplug it, or pull the house fuse or switch off the circuit breaker.
- When unplugging always pull the plug from the mains socket, do not pull on the cable.

In case of malfunction

- If the a malfunction occurs on the appliance, please look first in the "What to do if ..." section of these instructions. If the information given there does not help, please do not perform any further repairs yourself.
- Refrigerators/freezers may only be repaired by qualified service engineers. Improper repairs can give rise to significant hazards. If your appliance needs repairing, please contact your specialist dealer or our Customer Service.

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Battery indicator

- The 3D glasses have power for up to 70 hours of continuous use. Near the end of the battery life, the indicator LED will flash 4 times consecutively every 1 minute and till the battery life is ended. When you turn on with low power, LED will be light up for 5 second, then the 3D glasses will shut down.

Battery replacement

- Make sure the positive terminals face outwards.

Changing the nosepiece

- 3D glasses come with three interchangeable nosepieces to give you a comfortable fit. You should pull out the current nosepiece horizontally and insert the one that fits you best.

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Adjusting sound quality

To return to the previous screen

Press .

To cancel the adjustment operation

Press ■

Notes

- When you select CUSTOM sound, sound may be distorted depending on your sound settings when you turn up the volume. If this happens, turn the volume down.
- You may feel a difference in sound volume between the CUSTOM sound setting and other sound settings. Adjust the volume for your preference.

The E•A•S•S GP function

The E•A•S•S (Electronic Anti-Shock System) GP function has been developed to provide excellent protection against sound skipping during many active uses.

1 **While play is stopped, press and hold DSPL/MENU until the MENU screen appears. Press ∧ or ∨ to select "OPTION," then press ►tt/ENT.**

2 **Press ∧ or ∨ to select "EASS GP," then press ►tt/ENT to enter the selection.**

3 **Press ∧ or ∨ to select "EASS GP 1" or "EASS GP 2," then press ►tt/ENT to enter the selection.**

If you select "EASS GP 2," the E•A•S•S GP function will be enhanced compared to "EASS GP 1." To enjoy high quality CD sound, select "EASS GP 1."

Note

Sound may skip

- if the CD player receives stronger continuous shock than expected,
- if a dirty or scratched CD is played, or
- when using poor-quality CD-Rs/RWs or if there is a problem with the original recording device or application software

Protecting your hearing (AVLS)

The AVLS (Automatic Volume Limiter System) function keeps the maximum volume down to protect your hearing.

1 **Press and hold DSPL/MENU until the MENU screen appears. Press ∧ or ∨ to select "OPTION," then press ►tt/ENT.**

2 **Press ∧ or ∨ to select "AVLS," then press ►tt/ENT to enter the selection.**

3 **Press ∧ or ∨ to select "ON," then press ►tt/ENT to enter the selection.**

To cancel the AVLS function

Perform steps 1 - 3, changing the AVLS setting to "OFF."

Mantenimiento
Limpie la unidad sólo como se recomienda en el Manual de Instrucciones

Daños que necesitan ser reparados
Solicite que un técnico cualificado en reparaciones realice servicio en las unidades si:
- El cable de alimentación de CA o su enchufe están estropeados.
- Objetos extraños o líquido han entrado en la unidad.
- La unidad ha estado expuesta a la lluvia o al agua.
- La unidad no parece funcionar normalmente.
- La unidad muestra un cambio considerable en su funcionamiento.
- La unidad se ha caído o la caja se ha estropeado.

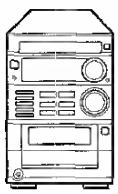
NO TRATE DE REPARAR LA UNIDAD USTED MISMO.

Bienvenido al Sistema Estéreo Aiwa

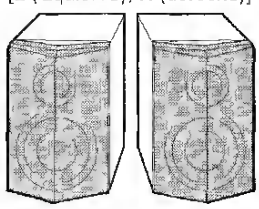
Enhorabuena por haber adquirido un sistema estéreo Aiwa. Para optimizar la función de este sistema, por favor tómese el tiempo para leer estas Manual de Instrucciones y familiarícese con los procedimientos de operación.

Verifique su sistema y accesorios

XR-M35 Radiocasete con lector estereo de discos compactos

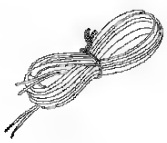


SX-M35 Altavoces [L (izquierdo), R (derecho)]

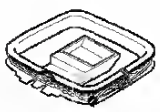


Control remoto

Antena FM



Antena AM



Manual de Instrucciones, etc.

Registro del propietario
Para su conveniencia, anote el número del modelo y de serie (los encontrará en la parte trasera del aparato) en el espacio propuesto más abajo. Por favor refiérase a ellos cuando contacte con su distribuidor Aiwa en caso de alguna dificultad.

Nº. Modelo	Nº. Serie (Nº. Lote)
XR-M35U	
SX-M35	

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The diagrams in Figure 9 illustrate the location of the expansion slots in the rear of the ProLiant 8000.

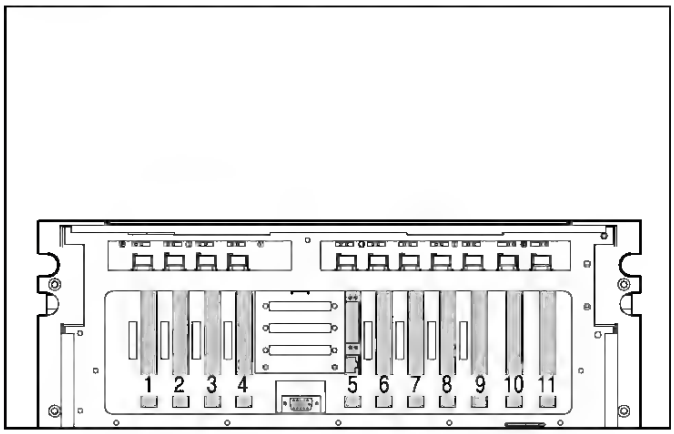

Figure 9. Location of expansion slots in the ProLiant 8000

Bus number assignments for controllers with bridged devices are assigned to the device on the controller.

Table 8 illustrates the relationship between slot numbers, controller installation, and PCI BIOS bus assignments in Configuration B–Test 1. This test includes several bridged controllers to demonstrate bus renumbering in a more complex configuration.

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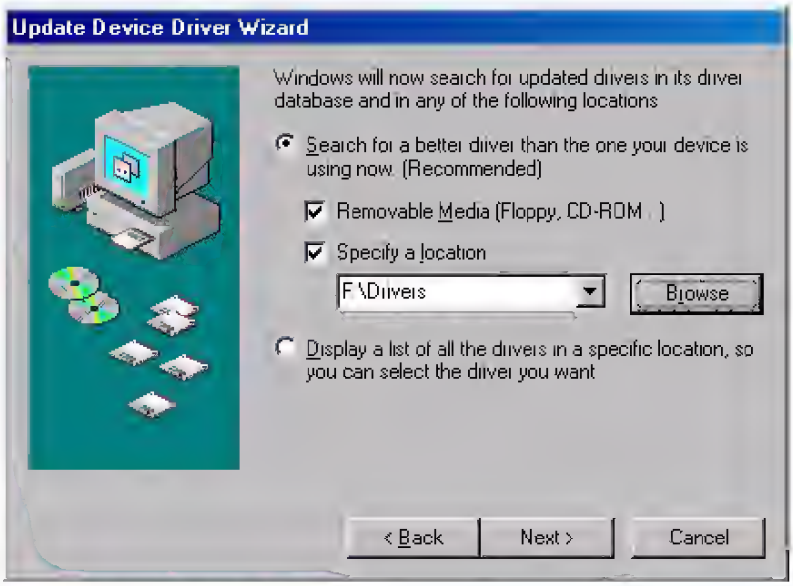
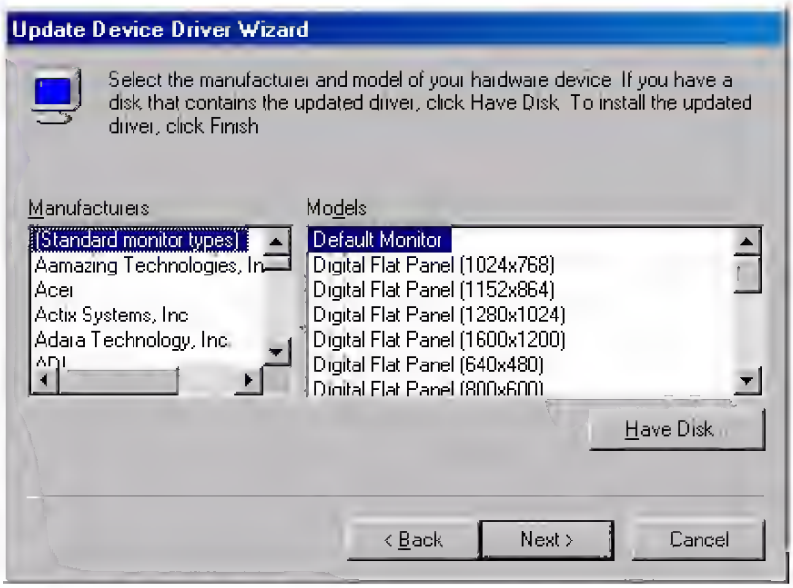
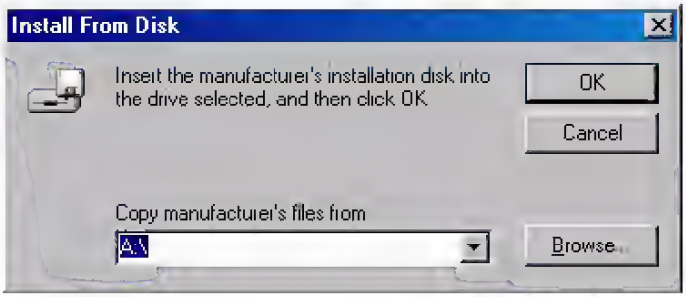
7. Choose "**Display a list of all the drivers in a specific location, so you can select the driver you want.**".


Update Device Driver Wizard
Windows will now search for updated drivers in its driver database and in any of the following locations
Search for a better driver than the one your device is using now. (Recommended)
Removable Media (Floppy, CD-ROM...)
Specify a location
F:\Drivers
Browse...
Display a list of all the drivers in a specific location, so you can select the driver you want
< Back
Next >
Cancel

8. Click "**Have disk**" and then click "**Browse...**".


Update Device Driver Wizard
Select the manufacturer and model of your hardware device. If you have a disk that contains the updated driver, click Have Disk. To install the updated driver, click Finish.
Manufacturers
Models
(Standard monitor types)
Aamazing Technologies, Inc.
Acer
Actix Systems, Inc.
Adara Technology, Inc.
Default Monitor
Digital Flat Panel (1024x768)
Digital Flat Panel (1152x864)
Digital Flat Panel (1280x1024)
Digital Flat Panel (1600x1200)
Digital Flat Panel (640x480)
Have Disk...
< Back
Next >
Cancel

9. Insert "**Acer LCD monitor**" into your CD-ROM and type d:\ (change the driver letter to match your CD-ROM driver if it is not drive D). Enter "**Drivers**" folder to select the model from the list left. Click "**OK**".



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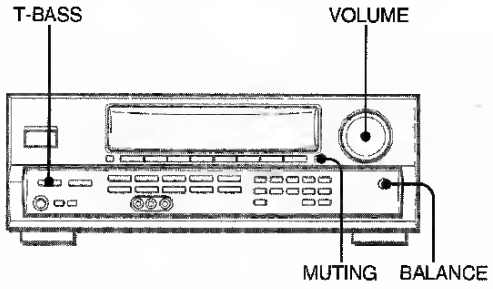
AJUSTE DEL SONIDO A SU GUSTO



CONTROL DEL VOLUMEN

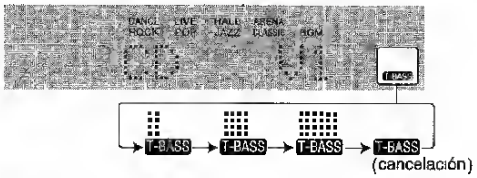
Gire el control VOLUME de la unidad o presione los botones VOLUME del controlador remoto.
El nivel del volumen se mostrará en el visualizador durante cuatro segundos. Este nivel podrá ajustarse entre 0 y MAX (31). La indicación parpadeará cuando el nivel se haya ajustado a más de 21.
El nivel del volumen permanecerá memorizado incluso después de haber desconectado la alimentación. Sin embargo, si desconecta la alimentación cuando el nivel del volumen esté ajustado a más de 17, la próxima vez que vuelva a conectarla se ajustará automáticamente a 16.

Para ajustar el equilibrio entre los altavoces delanteros izquierdo/derecho
Presione el botón BALANCE para hacer que se visualice "L/R 0dB". Después presione repetidamente el botón DOWN▼ o UP▲ antes de cuatro segundos. Tenga en cuenta que también cambiará el equilibrio de los altavoces delanteros de los modos 5,1 CH y Dolby Pro Logic.

Para silenciar temporalmente el sonido
Presione el botón MUTING (–20 dB).
En el visualizador aparecerá "MUTE ON" durante cuatro segundos. Mientras el sonido esté silenciado, el indicador de función seleccionado parpadeará. Para restablecer el sonido, vuelva a presionar el botón MUTING.

SISTEMA SUPER T-BASS

El sistema T-BASS realza el realismo del sonido de baja frecuencia.
Presione el botón T-BASS.
Cada vez que presione el botón, el nivel cambiará.
Seleccione a su gusto uno de los tres niveles o la posición de cancelación.



NOTA

El sonido de baja frecuencia puede distorsionarse cuando utilice el sistema T-BASS con un disco o un casete cuyo sonido de baja frecuencia haya sido acentuado originalmente. En este caso, cancele el sistema T-BASS.

AJUSTE DEL SONIDO DURANTE LA GRABACION

El volumen y el tono de salida de los altavoces o de los auriculares podrán variarse libremente sin que se vea afectado el nivel de grabación.

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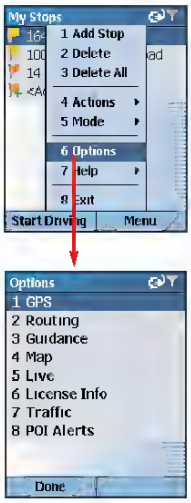
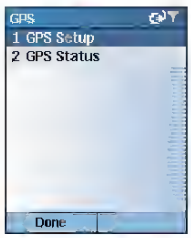
Options



Press the **Menu** softkey in the **My Stops** screen or any guidance screen, then select **Options** to access a menu of CoPilot options



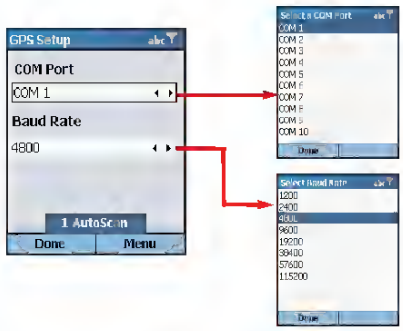
GPS

Select **GPS** in the **Options** menu. The **GPS** screen provides tools for setting up and viewing your Smartphone's GPS functionality

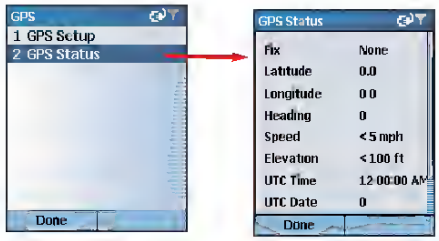
Select **GPS Setup** to access the setup tools. Press the **Menu** softkey, then **Autoscan** to have CoPilot search for your Smartphone's GPS receiver. When your receiver is detected, you'll see the message "GPS connection configured successfully". Press **Done** to continue.

If the **COM Port** or **Baud Rate** setting needs to be changed, press the **Action** key on either setting to open a pick list of choices, select one and then press **Done**

See *Hardware Setup*, p. 4, for more information



To view your satellite activity at any time, in the **GPS** screen choose **GPS Status**. Here you will receive information about the quality of your current GPS fix, your current speed and lat/long position, heading, elevation, time and date



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Displays

Display	Description
u Keep Warm setting	STOP+GO function is set
1 - 14 Heat settings	To set heat settings
P Power	Power function is switched on
E Fault	Malfunction has occurred
H Residual heat	Cooking zone is still hot
L Child safety device	Lock/child safety device is engaged
- Automatic switch off	Switch off is active

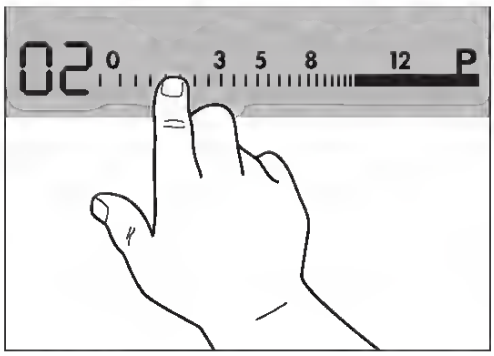
Residual heat indicator

Warning! Risk of burns from residual heat. After being switched off, the cooking zones need some time to cool down. Look at the residual heat indicator H.

Residual heat can be used for melting and keeping food warm.

Control bar

The control bar is a special Touch Control field. The control bar is touched where the desired heat setting is positioned. The heat setting is shown in the display. Correct to the left or the right, if necessary.
Do not release before the desired heat setting is reached.



If the control bar is touched for longer than 6 seconds, a signal sounds and the appliance switches itself off.

The **induction cooking zones** create the heat required for cooking directly in the base of the cookware. The glass ceramic is merely heated by the residual heat of the cookware.
The **cooling fan** switches itself on and off depending upon the temperature of the electronics.

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Installation Sequence

CAUTION: If your server has a factory-installed operating system, configure it using the instructions in the following section. Otherwise, follow the instructions in the "Operating System Purchased Separately" section later in this chapter.

Preconfigured Operating System

If you ordered your server with the factory-installed operating system, everything required to install your operating system is already on the server. Refer to the steps provided in the *Compaq Factory-Installed Operating System Software User Guide* for more information on using your operating system.

1. Select a site and unpack the server, keyboard, and mouse. See "Preinstallation Procedures" earlier in this chapter.
2. Connect the cables: keyboard, mouse, monitor, network, and power. See "Identifying the Rear Panel Connectors" earlier in this chapter.
3. Locate the key and unlock the front bezel if necessary.

   NOTE: A key hook is located inside the front bezel above the keylock latch. For your convenience, you may use the key hook to store the key when it is not needed.

4. Power up the server by opening the front bezel and pressing the power button on the front of the server.

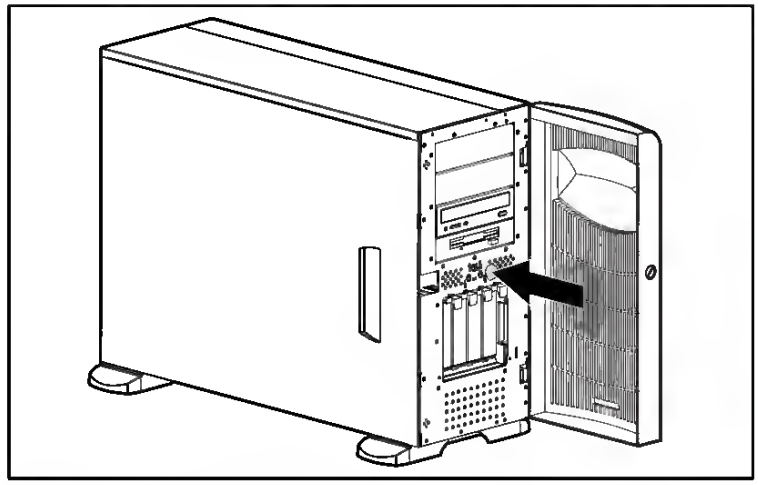

Figure 2-2. Powering up the server

For use with 1-GHz or greater Intel Pentium III processor-based server models only

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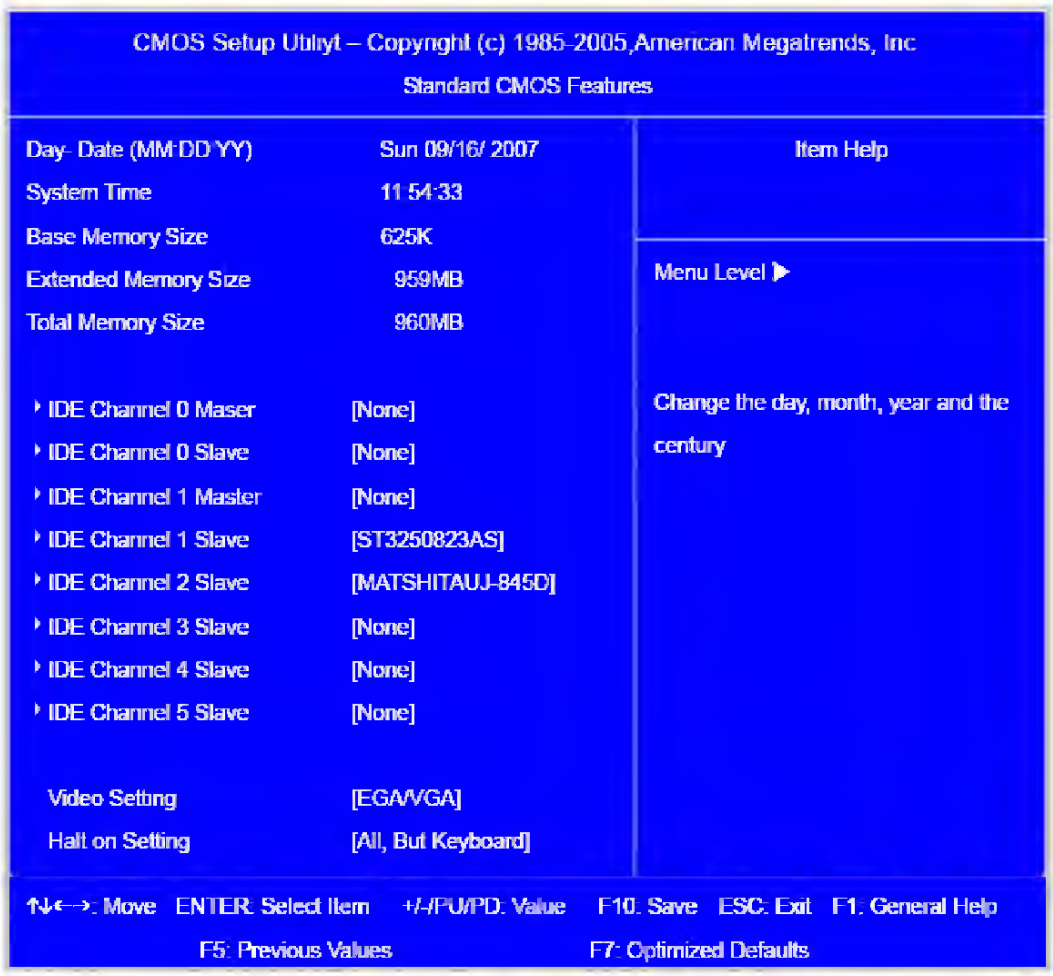
Standard CMOS Setup

Select standard CMOS features from the main menu to configure some basic parameters in your system the following screen shows the standard CMOS features menu:


CMOS Setup Utilyt – Copyrght (c) 1985-2005,American Megatrends, Inc
Standard CMOS Features
Day- Date (MM:DD:YY) Sun 09/16/ 2007
System Time 11:54:33
Base Memory Size 625K
Extended Memory Size 959MB
Total Memory Size 960MB
IDE Channel 0 Maser [None]
IDE Channel 0 Slave [None]
IDE Channel 1 Master [None]
IDE Channel 1 Slave [ST3250823AS]
IDE Channel 2 Slave [MATSHITAUJ-845D]
IDE Channel 3 Slave [None]
IDE Channel 4 Slave [None]
IDE Channel 5 Slave [None]
Video Setting [EGA/VGA]
Halt on Setting [All, But Keyboard]
Item Help
Menu Level ▶
Change the day, month, year and the century
↑↓←→: Move ENTER: Select Item +/-/PU/PD: Value F10: Save ESC: Exit F1: General Help
F5: Previous Values F7: Optimized Defaults

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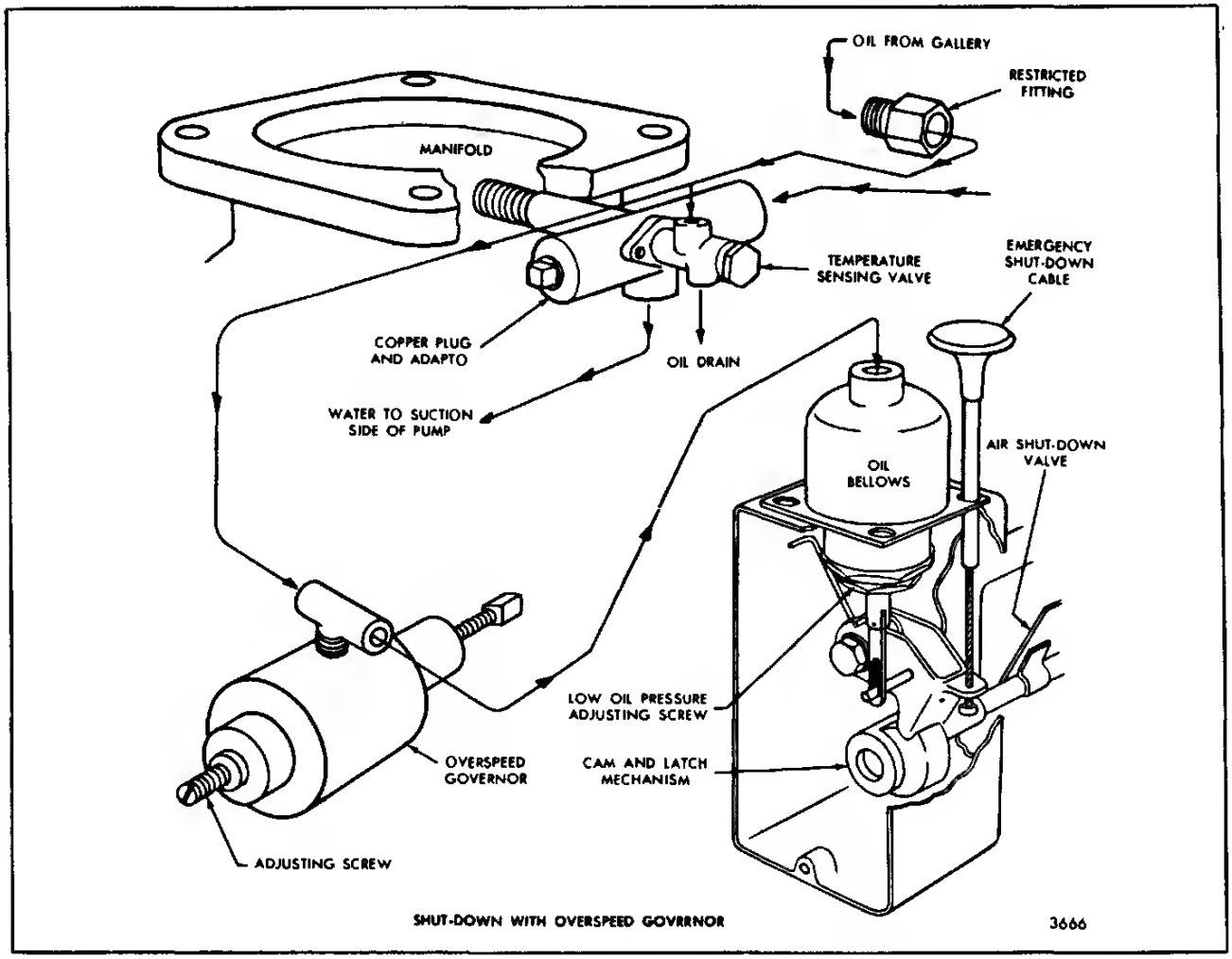

Fig. 4 · Schematic Drawing of Automatic Mechanical Shut-Down System with Overspeed Governor

Check the operation of the engine coolant temperature-sensing valve by placing a cover over the radiator while the engine is operating at part load and note the coolant outlet temperature at which the bellows disengages the air shut-down latch. The air shut-off valve should close and stop the engine within a temperature range of 200°-210°. If the engine is not shut-down in this range, replace the temperature-sensing valve. If the engine is shut-down below 200° F., check the coolant flow through the plug and adaptor assembly and, if circulation is satisfactory, replace the temperature-sensing valve.

NOTE: If a premature engine shut-down occurs, check the copper plug. A spring and plunger assembly are used with the current type plug to provide an unobstructed flow of coolant over the temperature-sensing valve element.

The temperature-sensing valve can be bench tested by attaching an air hose (40 psi air supply) to the oil inlet side and installing a tube from the outlet side to a can of water. Then immerse the power element of the valve in a container of water that is heated and agitated. Check the temperature of the water with a thermometer. Apply air to the valve. The valve should be open, as indicated by the flow of air, at a water temperature of 195°-206° F.

To adjust the overspeed governor, start and run the engine until normal operating temperature is reached. Then increase the engine speed to the desired overspeed shut-down speed. At this speed, the bellows should disengage the air shut-down latch and stop the engine. If necessary, adjust the overspeed governor setting by loosening the lock nut on the adjusting screw at the rear of the governor and turn the screw clockwise to increase the shut-down speed or

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verfpi-0.book Page 22 Thursday, October 19, 2000 1:51 PM

CD-ROM/DVD-ROM/CD-R/W drive

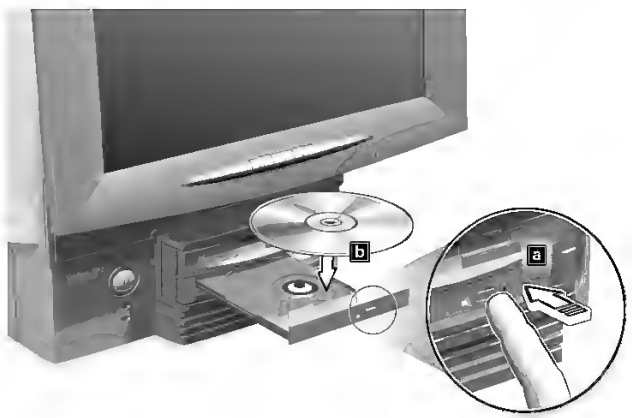
Your CD-ROM, DVD-ROM or CD-R/W drive is located on the front panel of your computer. The CD-ROM drive allows you to play different types of compact discs (CDs). The DVD-ROM drive allows you to play not only CD-ROM's, CD-I discs, and video CDs, but new Digital Video Discs (DVDs) as well. Meanwhile the CD-R/W drive allows you to record CD-R/W (Recordable and Rewritable) discs.

CDs and DVDs, like diskettes, are compact, lightweight, and easy to carry around. However, they are more delicate than diskettes and must be handled with extra care.

To insert a CD/DVD into your computer's CD-ROM/DVD-ROM/CD-R/W drive:

1. a. Gently push the eject button located on the front panel.

   b. When the disc tray slides open, pull the tray out and insert the CD/DVD. Make sure that the label or title side of the disc is facing upward.



Processor Power Module

The processor power module is removed for replacement or to replace the system board.

To remove the processor power module:

1. Perform the preparation procedures. See "Preparation Procedures" earlier in this chapter.
2. Pull back the clips at each end of the processor power module ❶.
3. Lift the processor power module from the system board ❷.

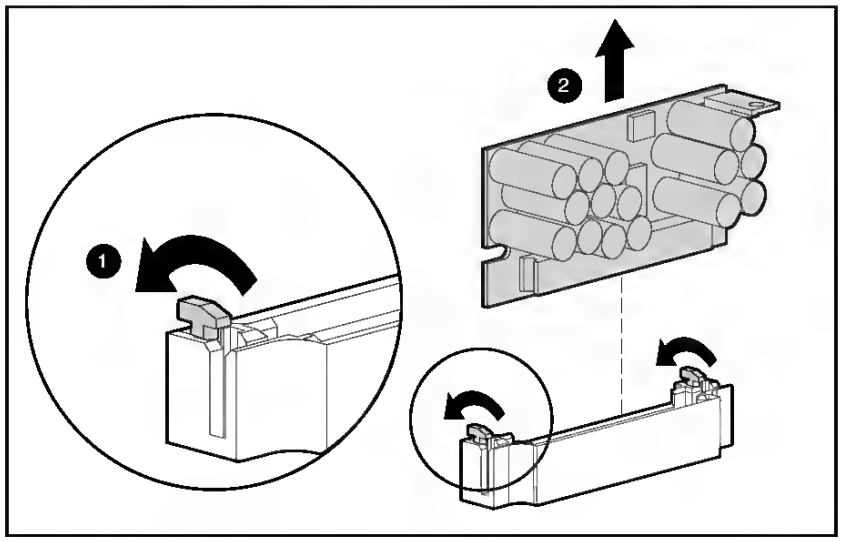


Figure 2-20. Removing the processor power module

Reverse steps 1 through 3 to replace a processor power module. The clips on the processor power module will snap into a locked position automatically when the processor power module is properly seated in its slot.

Troubleshooting 4-2

General Information 4-2

Power On Issues 4-3

No Display Issues 4-4

LCD Picture Failure 4-5

Touch Screen Failure 4-6

Internal Speaker Failure 4-7

Internal Microphone Failure 4-8

Extend Earphone Failure 4-9

USB Test Failure 4-10

Front Camera Failure 4-11

WiFi & BT Function Test Failure 4-12

GPS Function Test Failure 4-13

Other Functions Failure 4-14

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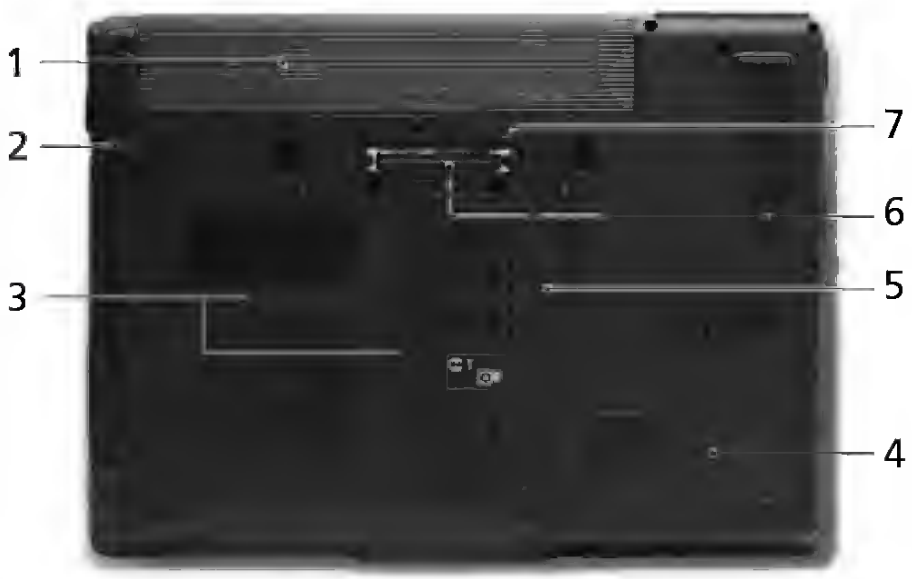
#	Icon	Item	Description
2		S-Video/TV-out (NTSC/PAL) port	Connects to a television or display device with S-video input.
3		DC-in jack	Connects to an AC adapter.

Base view



#	Item	Description
1	Battery bay	Houses the computer's battery pack.
2	Battery lock	Locks the battery in position.
3	Optical drive / weight saver bay	Houses the optical drive / weight saver (secured with screw) (for selected models)
4	Hard disk bay	Houses the computer's hard disk (secured with screws)
5	Memory compartment	Houses the computer's main memory.
6	Acer ezDock II/II+ connector	Connects to Acer ezDock II/II+.
7	Battery release latch	Releases the battery to remove the battery pack.

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PC input signal reference chart

	Resolution	Horizontal Freq. (kHz)	Vertical Freq. (Hz)	Standard
1	640 x 480	31.S	60.0	VGA
2	640 x 480	37.9	72.8	VGA
3	640 x 480	37.S	7S.0	VGA
4	640 x 480	3S.0	66.7	MAC
S	720 x 400	31.S	70.1	VESA
6	800 x 600	3S.2	S6.3	SVGA
7	800 x 600	37.9	60.3	SVGA
8	800 x 600	48.1	72.2	SVGA
9	800 x 600	46.9	7S.0	SVGA
10	832 x 624	49.7	74.6	MAC
11	1024 x 768	48.4	60.0	XGA
12	1024 x 768	S6.S	70.1	XGA
13	1024 x 768	60.0	7S.0	XGA
14	1280 x 800	4S.0	S9.9	VESA
1S	11S2 x 864	67.S	7S.0	VESA
16	1280 x 800	49.7	S9.8	WXGA
17	1360 x 768	47.7	60.0	WXGA
18	1360 x 768	47.7	S9.8	WXGA
19	1600 x 900	S6.0	S9.9	WXGA
20	1600 x 900	70.S	74.9	WXGA
21	1280 x 1024	64.0	60.0	SXGA
22	1400 x 10S0	6S.3	60.0	SXGA+
23	1680 x 10S0	6S.3	60.0	WSXGA+
24	1920 x 1080	67.S	60.0	-
2S	1920 x 1080	66.6	S9.9	-

PC input does not support Sync on Green, Composite Sync or interlaced signals.

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CONFIGURACIÓN DE LA OPCIÓN SLEEPTIMER

¿Se ha quedada darmida alguna vez frente al TV, salamente para que a las das de la mañana lo despierte el sanida chillán de las patrones de prueba? Buena, su TV le puede evitarle esa malestia apagándase autamáticamente.

COMIENZO

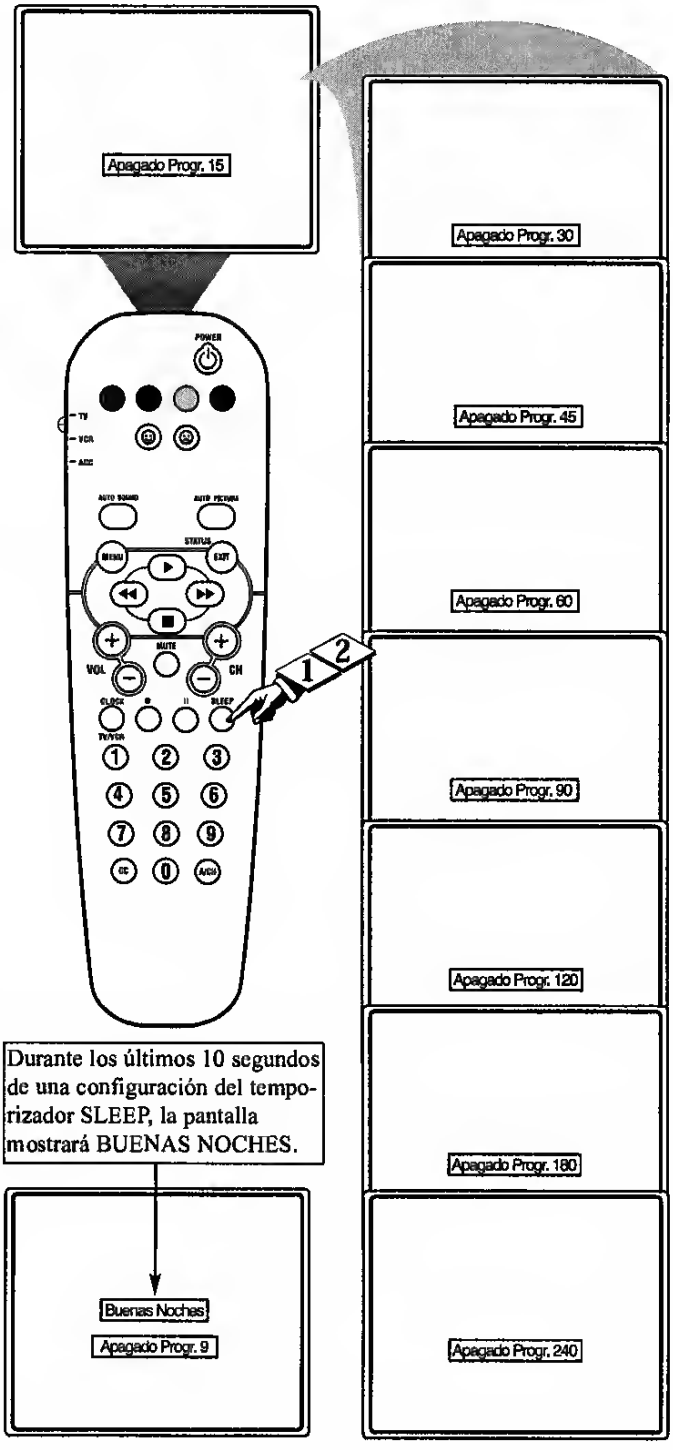
1. Presione el botón SLEEP en el control remoto y la pantalla de temporizador SLEEP aparecerá en pantalla.
2. Presione repetidamente el botón SLEEP para escoger el lapso de tiempo (15, 30, 45, 60, 90, 120, 180 ó 240 minutos) antes de que el TV se apague solo.

Antes de que el TV se apague, durante el último minuto aparecerá una cuenta regresiva en pantalla.

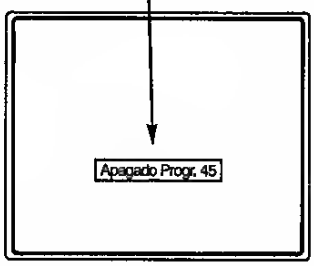
FIN

AYUDA RÁPIDA

El menú en pantalla desaparece de la pantalla cuando usted termina y se agota su tiempo o bien usted puede presionar el botón STATUS/EXIT para remover el menú de la pantalla.



Antes de que el TV se apague, durante el último minuto aparecerá una cuenta regresiva en la pantalla. Si durante el último minuto presiona cualquier botón, cancelará el temporizador SLEEP.



Durante los últimos 10 segundos de una configuración del temporizador SLEEP, la pantalla mostrará BUENAS NOCHES.

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Tanácsok

Rossz az adás vétele

Közeli hegyek vagy magas épületek kettős képet, árnyékot vagy visszhangot okozhatnak. Ebben az esetben próbálja manuálisan beállítani a képet : **Fínom beállítások** (5. old.) vagy módosítsa a külső antenna iránybeállítását. Ellenőrizze azt is, hogy az antenna képes-e adást fogni ezen a frekvenciasávon (UHF vagy VHF sáv). Rossz vétel (havazás) esetébe n állítsa az **Funkciók** menü a **NR** -t **BE** -re (6. oldal).

Nincs kép

Amennyiben a televízió nem kapcsol be nyomja meg kétszer a távirányítón lévõ kikapcsolás gombot.
Kellőképpen csatlakoztatta-e az antennát? A megfelelő rendszert vállasztotta-e ki? (5. old.). A rosszul csatlakoztatott zsinórok (pl. antennacsatlakozó) gyakran okoznak kép- vagy hangproblémát (amikor a készüléket elmozdítják, előfordulhat, hogy bizonyos csatlakozódugók elmozdulnak a helyukről). Ellenőrizze az összes csatlakozást.

A csatlakoztatott készülék fekete-fehér képet ad

Nem a megfelelő csatlakozót választotta ki a ⊡ gomb segítségével : 5-VH52 az EXT2 helyett. A videókazetták lejátszásához ellenőrizze, hogy a felvétel ugyan olyan standard-ben készült-e (PAL, SECAM, NT5C), mint amilyet a képmagnó le tud játszani.

Nincs hang

Ha bizonyos programokat a készülék hang nélkül sugároz, akkor nem a megfelelő TV-rendszert vállasztotta ki. Módosítsa a **Rendszer** beállítását (5. old.).

Teletext

Egyes betűk rosszul látszanak? Ellenőrizze, hogy a **Ország** helyesen van-e beállítva (5.o.).

Nem működik a távirányító?

Ellenőrizzük a távirányító oldalán kiválasztott üzemmódot, és hogy a TV felé irányítjuk-e. Ha a távirányító használata közben a televízió fényjelzője nem villog, cserélje ki az elemeket.

Készenléti helyzet

Ha a készülék bekapcsolásakor az készenléti helyzetben marad és a **Zárva** jelzés jelenik meg, mikor a televízió nyomógombjait használja, akkor a **Gyerekzár** funkció nincs kiiktatva (lásd 7. old.). Ha a televízió nem kap új jelzést 15 percig ? keresztul, akkor automatikusan készenléti helyzetre kapcsol át. Készenléti állapotban az Ön televíziójatípustól függően - kevesebb,mint 5 W-ot fogyaszt. Annak érdekében,hogy minél inkább környezetbarát legyen,kérjük, használja a tápfeszültség be/ki kapcsolóját (on/off) a készülék teljes kikapcsolására!

Még mindig nem jól működik a készülék?

Meghibásodás esetén ne próblja sajátkezűleg megjavítani a készüléket, hanem forduljon a szervizhez.

A televízió tisztítása

A képernyőt és a burkolatot kizárólag tiszta, puha és nem bolyhosodó ruhával lehet tisztítani. Ne használjunk olyan termékeket, amelyekben alkohol vagy oldószer van.

Biztonsági tudnivalók: Elektromos, mágneses és elektromágneses terek („EMF")

1. A Philips Royal Electronics olyan termékeket gyárt és forgalmaz fogyasztói részére, melyek, mint minden elektromos berendezés, általánosságban képesek kibocsátani és fogadni elektromágneses jeleket.
2. A Philips üzletpolitikájának egyik legfontosabb elve, hogy minden szükséges egészségügyi és biztonsági intézkedéssel ellátja készülékeit, hogy azok megfeleljenek minden rájuk vonatkozó jogi rendelkezésnek, és jóval a gyártás időpontjában érvényes EMF szabványokon belül maradjanak.
3. A Philips elkötelezte magát amellett, hogy olyan termékeket fejleszt és gyárt, melyek nem okoznak egészségügyi károsodást.
4. A Philips kijelenti, hogy amennyiben termékeit használati céljuknak megfelelően használják fel, akkor a termék használata biztonságos a jelenlegi tudományos ismeretek tükrében.
5. A Philips aktív szerepet játszik a nemzetközi EMF és biztonsági szabványok megalkotásában, mely lehetővé teszi, hogy a Philips további fejlesztéseket hajthasson végre e szabványok minél gyorsabb alkalmazására a termékeiben.

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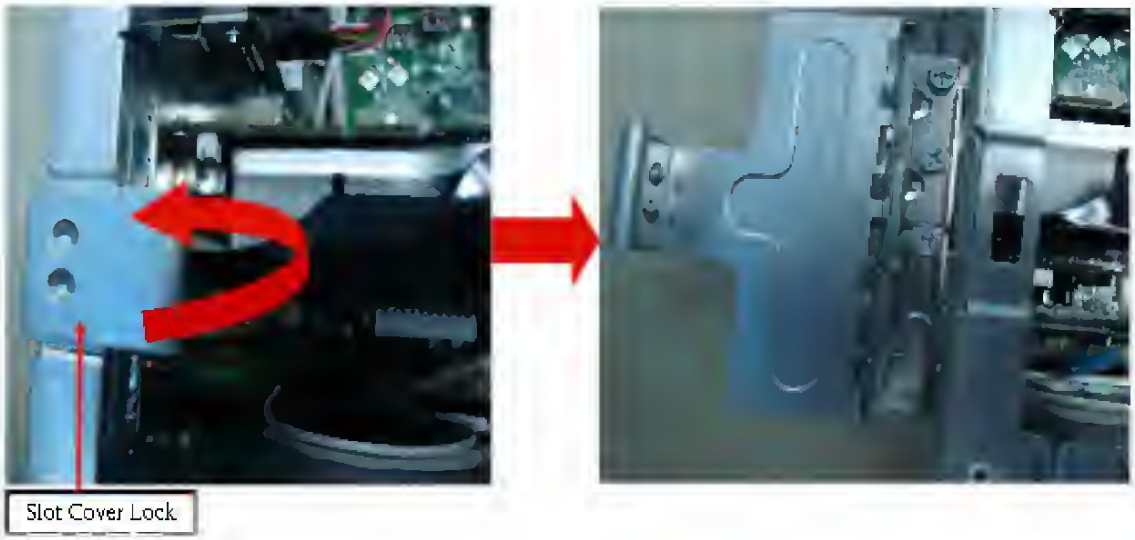
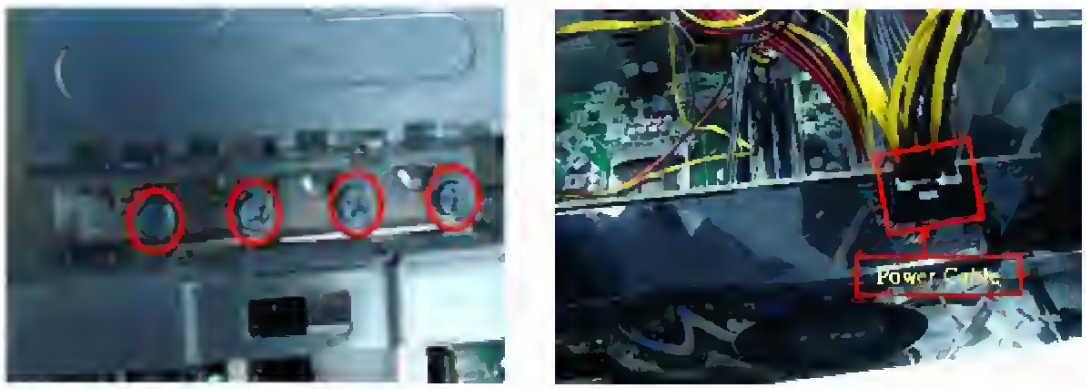
Removing the VGA Card

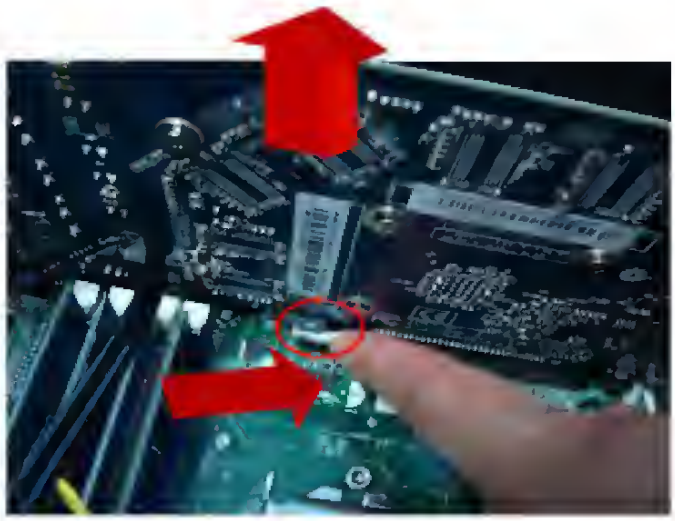
1. Release the Slot cover lock.



2. Remove the screw from chassis.
3. Disconnect the power cables from the VGA card.



4. One finger Press the clip and the same time Gently pull the card to remove it from the mainboard.



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Firmware Upgrades for Management Modules

For information about upgrading server blade management module or power management module firmware, refer to the Compaq website:

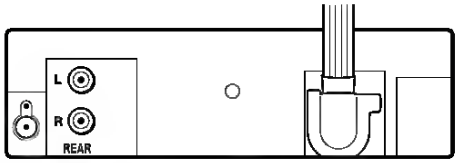
www.compaq.com

GENERALE

Voltaggio:14,4 V (da 11 a 16 V), CC, negativo-terra
Impedenza di carico: 4 Ω
Controllo toni:
Bassi ± 10 dB a 100 Hz, Alti ± 10 dB a 10 kHz
Voltaggio di uscita preamplificatore (impedenza di carico): 2,2 V (10 kΩ)
Dimensioni: 182 (L) × 53 (A) × 155 (P) mm
Accessorio in dotazione: Custodia da trasporto (1)

- Le specifiche tecniche e le caratteristiche esteriori dell'apparecchio sono soggette a modifiche senza preavviso.

PANNELLO POSTERIORE



Per dettagli, fare riferimento al manuale separato "ISTALLAZIONE E COLLEGAMENTI".

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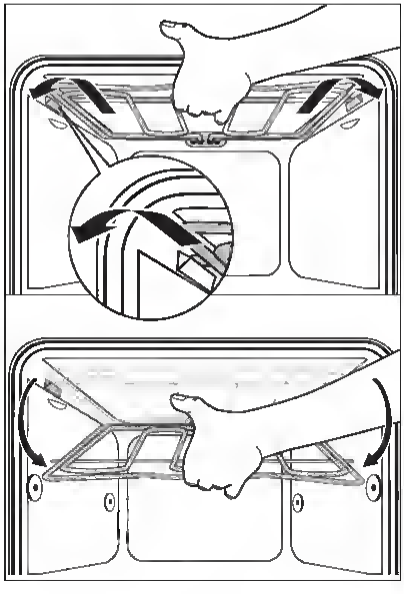
Oven Ceiling

The upper heating element can be folded down to make it easier to clean the oven ceiling.

Folding down the heating element



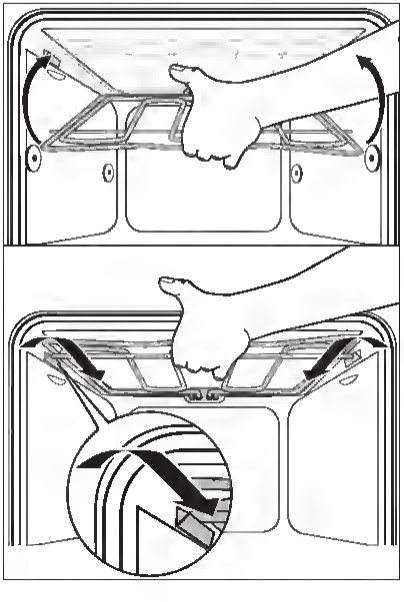
⚠ **Warning:** Only fold down the heating element when the oven is switched off and there is no risk of being burnt!

1. Remove the side shelf support rails.
2. Grip the heating element at the front and pull it forwards and out over the support lug on the inner wall of the oven.
3. The heating element will now fold down.

⚠ **Caution:** Do not use force to press the heating element down! The heating element might break.

Cleaning the oven ceiling

Repositioning the heating element



1. Move the heating element back up towards the oven ceiling.
2. Pull the heating element forwards against the spring pressure and guide it over the oven support lug.
3. Settle it onto the support.
4. Insert shelf support rail.

⚠ **Important:** The heating element must be positioned correctly and securely on both sides above the support lug on the inner wall of the oven.

4.3 Syntax

Macro definitions consist of ASCII characters or character codes for special characters (ALT, ENTER, SHIFT, F1, SF2, and so on). These codes are predefined, and SFED8248.COM will display them on the screen for you. They are easily recognizable,

appearing between the square brackets, "[" and "]".

For example:

ALT is represented by [26]

ENTER is represented by [33]

In your macro script, you can enter ordinary text (ASCII characters) or the code(s) of the required special character(s).

For example:

CD\TOOLKIT[33] means CD\TOOLKIT [ENTER]

For combination keystrokes (ALT/SHIFT/CTRL + another key) enter the codes of the special characters, followed by [90]

(RELEASE).

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Specifications

Model	FP751
Display type	17.0", active, TFT
Viewable diagonal	43.18 cm
Native (maximum) resolution	1280 x 1024
Colors	16.7 million
Contrast / Brightness	400:1 / 250 cd/m²
Response time	45 ms
Viewing angle (left/right, up/down)	60/60,45/70
Dot Pitch	0.264 mm
Line frequency	31.47 - 60.24 kHz Multi- frequency monitor
Image frequency	56.25 - 75.0 Hz modes within these parameters
Image checks	Digital, *Screen* OSD Technology, *iKey* (automatic image setting)
Controls	mains switch, 2 buttons, one fly-wheel OSD, *iKey*.
iScreen functions	Contrast, brightness, vert. & hor. image position, phase, pixel clock, color balance, color palette, choice of language (6 language OSD), OSD position, status indicator
Power Management	VESA DPMS, EPA
max. power consumption	50 Watt Max
Power saving mode	< 3 Watt
Input signal	RGB analog 0.7 Vpp/75 Ohm positive
Synchronisation	TTL separate
Signal connection	15-pin mini D-sub cable
Temperature (operating)	5 °C - 40 °C
Air humidity (operating)	20% - 85%
Certifications	TCO 99 (Optional), TÜV/Ergonomics, CSA, TÜV/GS, IEC950, FCC Class B, DSNF, ISO 13406-2, VCCI, UL, CB Report, CE, C-Tick, BSMI
Operating voltage	Automatic switched mode power supply, 90-264 V, 47-63Hz
Dimensions (W x H x D)	422 x 451 x 207.97 mm
Weight	6.8 kg

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3. After selecting the menu, pressing right will display the set-up screen (screen 3) of the menu. After selecting the desired content with down or up, pressing right or the MENU/SET button will complete the set-up and will return you to screen 1.

4. You can cancel the REC Menu mode at Step 1 (REC Menu screen) on the left page by pressing left, or pressing right or the MENU/SET button after selecting "RETURN". This will close the menu and return you to the through image (picture shooting image).

- For details of each set-up menu, refer to the pages hereafter.
- If you press the shutter button half-way even when you are setting the menu, the display returns to the through image (picture shooting mode).

Voorzorgsmaatregelen voor in racks geïnstalleerde producten

Stabiliteit

Om lichamelijk letsel of heschadiging van de apparatuur te voorkomen moet u het volgende controleren:

- De stelvoetjes van het rack moeten op de grond staan.
- Het rack moet met het volle gewicht op de stelvoetjes steunen.
- De stahilisatiesteunen moeten aan het rack zijn hevestigd (in geval van installatie in een enkel rack).
- Als u meerdere racks installeert, moeten deze aan elkaar worden gekoppeld.
- Schuif niet meer dan één onderdeel tegelijk uit het rack. Het rack kan instahiel worden als er om enigerlei reden meer onderdelen worden uitgeschoven.
- Wees voorzichtig wanneer u de railvergrendelingen van een onderdeel indrukt en het onderdeel in het rack schuift. De hegeleidingsrails kunnen uw vingertoppen heschadigen.
- Laad het rack van onder naar hoven en laad het zwaarste onderdeel als eerste in het rek.
- Verplaats grote en zware apparatuurracks niet zonder afdoende hulp.
- Verplaats een apparatuurrack niet op een hellend vlak van meer dan 10 graden.
- Verplaats geen volledig geladen apparatuurrack. Verwijder apparatuur uit het rack voordat u het rack verplaatst.

Omgaan met materialen

Om het risico op persoonlijk letsel of heschadiging van de apparatuur te vermijden, dient u de volgende voorzorgsmaatregelen in acht te nemen:

- Neem voor uw heroep geldende plaatselijke of landelijke gezondheids- en veiligheidsmaatregelen en richtlijnen voor het omgaan met materialen in acht.
- Zorg voor afdoende hulp hij het optillen en stahiliseren van het product hij het installeren of verwijderen.
- Verwijder alle pluggahle voedingen en modules om het gewicht van het product te verminderen.
- Zorg ervoor dat de rails goed in het product worden aangehracht. Producten waarin de rails niet goed zijn aangehracht, kunnen instahiel zijn.

Voorzorgsmaatregelen voor modems, telecommunicatie of LAN-voorzieningen

U kunt als volgt het risico van letsel door elektrische schokken als gevolg van voltages hij het overgaan van de telefoon vermijden:

- Vermijd gehruik of aansluiting van een modem of telefoon als het onweert (geldt niet voor draadloze telefoons).
- Gehruik geen telefoonlijn in de huurt van een gaslek om een gaslek te melden.
- Vermijd gehruik of aansluiting van een modem of telefoon in een natte omgeving.
- Haal altijd de modemkahel uit de vaste telefoonaansluiting voordat u de hehuizing van het product opent, interne onderdelen installeert of aanraakt, of een niet-geïsoleerde modemkahel of connector aanraakt.
- Sluit de telecommunicatie- of telefoonconnectoren niet aan op de NIC (Network Interface Card)-aansluitingen.

Voorzorgsmaatregelen voor producten met een laserapparaat

Verklein als volgt het risico van hlootstelling aan gevaarlijke straling:

- Proheer de hehuizing van het laserapparaat niet te openen. Deze apparatuur hevat geen onderdelen die door de gehruiker kunnen worden onderhouden.
- Raak alleen de in deze handleiding heschreven hedieningsinstrumenten van het laserapparaat aan. Hetzelfde geldt voor het regelen van de apparatuur en het uitvoeren van procedures.
- Laat alleen door HP geautoriseerde onderhoudsmonteurs reparaties aan uw laserapparatuur verrichten.

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Verifying Node-to-Node Communication

Node-to-node communication tests include a link test for the cables and a loopback test for the adapters. Use the following steps to verify node-to-node communication on a directly connected ServerNet I two-node cluster:

1. Insert a ServerNet Utility Disk into node 1 and node 2, and then reboot the nodes. Wait for the DOS prompt on the nodes.
2. Type spaf 1 2 at the DOS prompt on node 1, and then press **Enter**. A title screen displays.
3. Type spaf 2 1 at the DOS prompt on node 2, and then press **Enter**. A title screen displays.
4. Press **Enter** on both nodes to start the link test for the cables. The following messages display:

   ```
   LINK X IS ALIVE

   LINK Y IS ALIVE
   ```

   You may see errors on the first node until the second node test starts. Be sure that both nodes have started the test before checking for errors.

   Persistent errors indicate a problem with the cabling between the nodes.
5. Exit the text by pressing **Esc** if errors persist. Resolve the problem before continuing.
6. Press **Enter** on node 1 to begin the loopback test. Test message similar to the following display:

   ```
   spaf: path=0 Loopback=0 Option=1 11/29 14:08:20 600 pages

   spaf: path=1 Loopback=0 Option=1 11/29 14:08:21 600 pages
   ```

   If a loopback error occurs, the test stops and reports the error. The error indicates a problem with the adapter on node 1. Exit the loopback test by pressing **Esc**, and resolve the problem before continuing.
7. Press **Enter** on node 2 to begin the loopback test. Test message similar to the following display:

   ```
   spaf: path=0 Loopback=0 Option=1 11/29 14:08:25 19888 pages
   spaf: path=1 Loopback=0 Option=1 11/29 14:08:26 19999 pages
   ```

   If a loopback error occurs, the test stops and reports the error. The error indicates a problem with the adapter on node 2. Exit the loopback test by pressing **Esc**, and resolve the problem before continuing.
8. Press **Enter** on each node to exit the loopback test.

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8F, 88, Sec. 1, Xintai 5th Rd., Xizhi,
New Taipei City 221, Taiwan

Declaration of Conformity

We,

Acer Incorporated
8F, 88, Sec. 1, Xintai 5th Rd., Xizhi, New Taipei City 221, Taiwan
Contact Person: Mr. RU Jan, e-mail:ru_jan@acer.com.tw

And,

Acer Italy s.r.l
Via Lepetit, 40, 20020 Lainate (MI) Italy
Tel: +39-02-939-921, Fax: +39-02 9399-2913, www.acer.it

Hereby declare that

Product:	**Projector**
Trade Name:	**Acer**
Model Number:	**CWX1013**
Machine Type:	**K130/L220/LK-W11**

Is compliant with the essential requirements and other relevant provisions of the following EC directives, and that all the necessary steps have been taken and are in force to assure that production units of the same product will continue comply with the requirements.

EMC Directive 2004/108/EC as attested by conformity with the following harmonized standards:

- EN55022, AS/NZS CISPR22, Class B
- EN55024
- EN61000-3-2 Class A
- EN61000-3-3

Low Voltage Directive 2006/95/EC as attested by conformity with the following harmonized standard:

- EN60950-1

RoHS Directive 2002/95/EC on the Restriction of the Use of certain Hazardous Substances in Electrical and Electronic Equipment

- The maximum concentration values of the restricted substances by weight in homogenous material are:

Lead	0.1%	Polybrominated Biphenyls (PBB's)	0.1%
Mercury	0.1%	Polybrominated Diphenyl Ethers (PBDE's)	0.1%
Hexavalent Chromium	0.1%	Cadmium	0.01%

Directive 2009/125/EC with regard to establishing a framework for the setting of ecodesign requirements for energy-related product.

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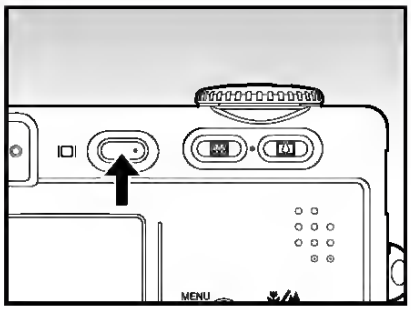
Распространенные проблемы и решения

Поиск и устранение неисправностей	
Распространенные проблемы	Решения
Нет питания, светодиод выключен, питание не включается	Убедитесь, что адаптер питания подключен надежно
Светодиод включен, питание не включается	Проверьте адаптер питания на наличие неплотного соединения, нажмите кнопку питания для включения проектора
Невозможно отобразить экран	1.Проверьте правильность отображения экрана по краткому руководству 2.Сократите расстояние между устройством и проектором для лучшего качества отображения экрана 3.Убедитесь, что смартфон подключен к сети WI-FI с соответствующим идентификатором SSID
Потоковая передача невозможна	Проверьте подключение устройства к Интернету
Невозможно зарядить смартфон, когда проектор отключен от сети питания	Не было короткого нажатия на кнопку включения питания до подключения смартфона
Пульт ДУ не реагирует	1.Замените батареи пульта дистанционного управления (ДУ) 2.Снова сожмите пульт ДУ с проектором. Для этого одновременно удерживайте нажатыми клавиши громкости Volume+ и Volume- в течение 3 секунд. Прекращение мигания светодиода пульта ДУ и постоянное свечение красным светом означает, что связывание завершено и можно снова нормально пользоваться пультом ДУ
Не удается выключить проектор	Для выключения нажмите и удерживайте кнопку питания в течение 10 секунд
Автоматическая коррекция трапецеидального искажения по вертикали (Auto V Keystone) не работает	1.Выберите Setting>Advanced Setting (Настройка > Расширенная настройка) и убедитесь, что автоматическая коррекция трапецеидального искажения по вертикали (Auto V Keystone) включена 2.Если после шага 1 изображения не стали прямоугольными, выполните следующие шаги для калибровки проектора Поместите проектор на ровную поверхность, выберите Setting>Advanced Setting (Настройка > Расширенная настройка) и выключите автоматическую коррекцию трапецеидального искажения по вертикали (Auto V Keystone) Затем включите калибровку трапецеидальности (Keystone Calibration) и подождите, пока она не отключится после завершения калибровки Включите автоматическую коррекцию трапецеидального искажения по вертикали (Auto V Keystone) и убедитесь, что она работает

RU

Image Display Information

You can switch the state of the information display by pressing the |▢| button when playing back images. Each press of the |▢| button switches the information display state in the following order:



NOTE

- Pressing the ◀/▶ buttons during image playback will result in a 90 degree rotated display. The ▶ button rotates the image clockwise and displays it, whereas the ◀ button rotates the image counterclockwise and displays it. A press of the button opposite to the direction in which the image was rotated will return the image to the normal display.
- A [ ] icon is displayed with the video data. Video clips cannot be rotated.
- A [ ] icon is displayed with images which have an audio memo recorded.
- Press the **SET** button to playback the voice memo data.
- The condition of the information display cannot be switched with video clips.

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Changing Holiday Dates

Complete steps 1 through 6 from *Adding or Changing Holiday Descriptions.*

7. Press **Continue** to display the current and new Holiday dates.
8. Using the operating panel's numeric keypad, enter the new date.
   Example: January 1 is entered as 0101.
9. Press **Enter** to complete your entry and to display the new date.
10. Press **Quit** to display the Time Selection menu.

Group/Point Descriptions

Change group and point descriptions to define a burglary or other protection group, or to tailor group names to suit your specific needs. Change point descriptions whenever a sensor is added or moved in the system.

Follow the steps below to change the group or point descriptions.

1. Using the operating panel's numeric keypad, enter a valid ID code that has been assigned the privilege level of "Can change names."
2. Press the **More** button three times to display Action Menu 4.
3. Press **Name pnt/gps** to display group and/or point descriptions.
4. Press **Prev** or **Next** to display the group or point description and number you want to change.

Note: Group descriptions will be displayed first. Press the Next button to scroll through the group descriptions and begin display of point descriptions.

Hint: To go directly to a point, enter the one- to three-digit point number on the numeric keypad.

5. Press **Change** to display the selector buttons for entering a new description.

The first line of the screen displays the current name with the cursor on the first letter of the description.

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English

Specifications

The specifications listed below are subject to change without notice. For final specs, please refer to Acer's published marketing specifications.

Projection system	DLP®
Resolution	Native 720P (1280 x 720) , Maximum UXGA (1600 x 1200), W5XGA+ (1680x1050), 1080p(1920x1080), WUXGA-R8 (1920 x 1200, R8)
Computer compatibility	I8M PC and compatibles, Apple Macintosh, iMac and VE5A standards 5XGA, XGA, VGA, 5VGA, 5XGA+, WXGA, WXGA+, W5XGA+, WUXGA
Video compatibility	NT5C (3.58/4.43), PAL (8/D/G/H/I/M/N), 5ECAM (8/D/G/K/K1/L), HDTV (720p, 1080ı, 1080p), EDTV (480p, 576p), 5DTV (480ı, 576ı)
Aspect ratio	4 3, 16 9, L.8ox
Displayable colors	1.07 8illion colors
Projection lens	F/ 2.5 - 2.67, f = 21.86 mm - 24 00 mm, 1.1X manual zoom lens
Projection screen size (diagonal)	27" (0.69m) - 300" (7.62 m)
Projection distance	3.3' (1.0 m) - 33.8' (10.3 m)
Throw ratio	58"@2m (1 55 - 1.70 1)
Horizontal scan rate	30k - 100 kHz
Vertical refresh scan rate	24-120Hz
Lamp type	190 W user-replaceable lamp
Keystone correction	+/- 40 degrees
Audio	Internal speaker with 2 W output
Weight	2.4 Kg (5 29 lbs)
Dimensions (L x W x H)	288 mm x 225 mm x 83.3 mm (11.3" x 8 9" x 3.3")
Remote control	Full-function remote control
Digital Zoom	2X
Power supply	AC input 100 - 240 V, 50 - 60 Hz
Power consumption	235 W ± 10%
Operating temperature	0°C to 40°C / 32°F to 104°F
I/O connectors	• Power socket x1 • U58 x1 for remote computer control • HDMI x2 • 5-Video x1 • 3 RCA Component video x1 • Composite input x1 • VGA IN x1 • R5232 x1 • Audio input x1

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Appendix B Specification Summary

SPECIFICATIONS AND FEATURES

Specifications and features of the T1 ESF CSU ACE are provided in this chapter.

Network Interface
DSI interface per AT&T 62411 and ANSI T1.403

Network Framing Format
D4 (SF) or ESF

Network Line Code
AMI or B8ZS

Network TX LBO
Configurable from 0.0 to -22.5 dB

Performance Monitoring
As per ANSI T1.403 and AT&T 54016

DTE Interface
DSX-1 interface per ANSI T1.102

DTE Framing Format
D4 (SF) or ESF

DTE Line Code
AMI or B8ZS

DTE TX LBO
DSX-1 up to 655 feet of 22-gauge ADAM cable

Monitor and Configuration Access

- Front panel keypad and display
- EIA-232 control port
- T-Watch over FDL (ESF only)

Diagnostics

- Self Test
- Local Loopbacks
- Remote Loopbacks
- Test Patterns

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UN (1) AN

COUVERTURE DE GARANTIE:
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Philips garantit les produits ou pièces de remplacement prévus sous cette garantie contre tout défaut de matière ou de main d'œuvre à partir de la date de remplacement ou de réparation pour une période de quatre-vingt-dix (90) jours ou pour la portion restante de la garantie du produit d'origine, la plus longue de ces couvertures étant à retenir. Lorsqu'un produit ou une pièce est échangée, tout article de rechange devient votre propriété et l'article remplacé devient la propriété de Philips. Lorsqu'un remboursement est effectué, votre produit devient la propriété de Philips.

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- les frais de main-d'œuvre pour l'installation ou la configuration du produit, le réglage des commandes sur le produit du client ainsi que l'installation ou la réparation du système d'antenne externe au produit.
- la réparation du produit et/ou le remplacement des pièces à cause d'une mauvaise installation, d'un raccordement à une alimentation électrique incorrecte, d'un emploi abusif, d'une négligence, d'un mauvais usage, d'un accident, d'une réparation non autorisée ou de toute autre cause non contrôlable par Philips.
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- tout dommage au produit encouru lors de l'expédition.
- un produit nécessitant une modification ou adaptation afin de permettre l'utilisation dans tout pays autre que celui pour lequel il était désigné, fabriqué, approuvé et/ou autorisé ou toute réparation du produit endommagé par ces modifications.
- un produit utilisé à des fins commerciales ou institutionnelles (y compris mais non de façon limitative les fins de location).
- un produit perdu lors de l'expédition sans preuve signée de la réception.
- tout manquement d'exploiter le produit selon le manuel de l'utilisateur.

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POUR OBTENIR DE L'AIDE AU CANADA...
1-800-661-6162 (pour un service en français)
1-888-PHILIPS (1-888-744-S477) (pour un service en anglais ou en espagnol)

LA RÉPARATION OU LE REMPLACEMENT CONFORMÉMENT À CETTE GARANTIE CONSTITUE LE SEUL REMÈDE POUR LE CONSOMMATEUR. PHILIPS N'EST AUCUNEMENT RESPONSABLE DE TOUT DOMMAGE ACCESSOIRE OU INDIRECT RÉSULTANT DE LA VIOLATION DE TOUTE GARANTIE EXPRESSE OU IMPLICITE SUR CE PRODUIT. SAUF DANS LA MESURE INTERDITE PAR LES LOIS APPLICABLES, TOUTE GARANTIE IMPLICITE DE QUALITÉ LOYALE ET MARCHANDE OU D'UTILITÉ PARTICULIÈRE DU PRODUIT EST LIMITÉE DANS LE TEMPS À LA DURÉE DE CETTE GARANTIE.

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Philips, P.O. Box 671539, Marietta, GA. 30006-0026

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show lan statistics

Description: This command displays statistical information associated with the specified profile or the LAN.

Examples:

AcerRouter> show isp1 statistics

interface: isp1

	Received	Transmitted
Total packets	0	0
Total octets	0	0
Multicast packets	0	0
Errors on interface	0	0
Packets dropped	0	
Packets with unsupported protocol	0	
Last update time (sec)	0	

AcerRouter> show lan statistics

interface: lan

	Received	Transmitted
Total packets	825	456
Total octets	75425	104293
Multicast packets	0	0
Errors on interface	0	0
CSMA collisions	0	
Packets dropped	0	
Packets with unsupported protocol	0	
Last update time (sec)	1599	

System Commands

change password

Description: This command allows the user to change the password used to log on to the Command Line Interface or the Internet Configuration Console utility. A password is a character string that starts with a letter and contains at least 6 and up to a total of 15 alphanumeric characters. The password is case sensitive. The default factory setting is “password”.

If you forget the Internet Configuration Console password, the only way to recover is clear the entire configuration and return the unit to its original state as shipped from the factory. Unfortunately, this means that you have to re-enter all of your configuration data.

To clear the configuration and restore the password to the default, follow these steps:

Connect a console to the AIR-104/204 Aux/Console port. Turn off the AIR-104/204, then turn it on again. In the console window, youll see the message Loading firmware... When you see the message "Ready", immediately (within one second) press Control-C. The AIR-104/204 will now reset. When this is complete, the AIR-104/204 will return all settings to the factory default. The password will once again be “password”.

Virtual Terminal Control

The Virtual Terminal Control screen (**Figure 47**) is available on all modules except the Total Access 3000 H2TU-C. It allows control of remote unit provisioning from an H2TU-C module. Select the Log into H2TU-R option from this screen, and press ENTER to begin a user-initiated session with the remote unit. When the remote session is completed, press CTRL+X to terminate the session.

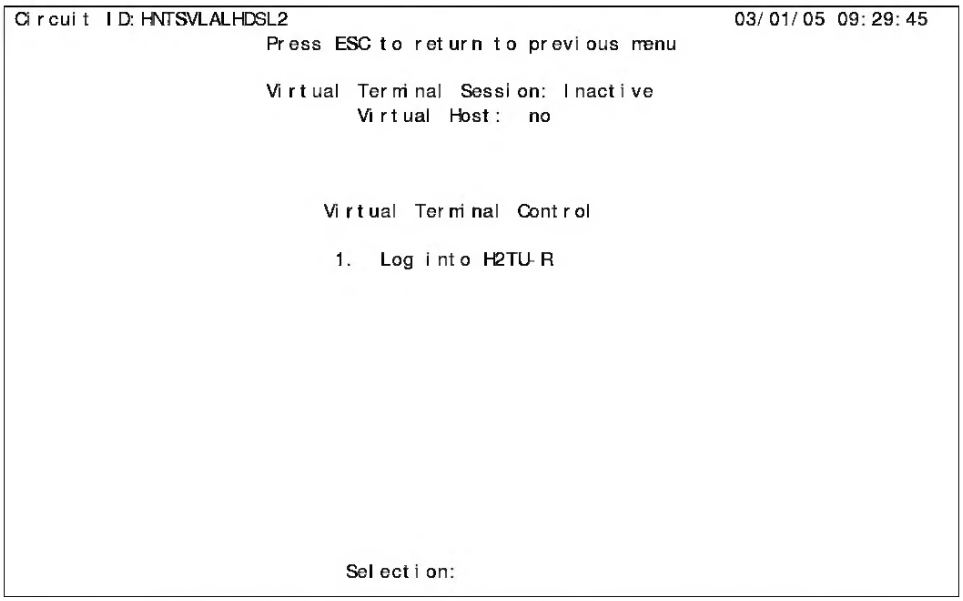

Figure 47. Virtual Terminal Control Screen